Bibliography

MRID	Citation Reference
1249	Smith, C.N.; Roos, J. (1965) Results of Tests with American Cyanamid 52,160 from American Cyanamid Company. (Unpublished study received May 27, 1965 under 241-132; prepared by U.S. Agricultural Research Service, Entomology Research Div., Insects Affecting Man and Animals Research Branch, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001791-AJ)
1254	American Cyanamid Company (1969) Modern Mosquito Control with Abate ^(R)I Mosquito Larvicide and Insecticide and Cythion ^(R)I Insecticide, the Premium Grade Malathion. (Unpublished study received 1969 under unknown admin. no.; CDL:128976-A)
1310	Cole, M.M.; Hirst, J.M.; McWilliams, J.G.; Gilbert, I.H. (1969) Sleeve tests of insecticidal powders for control of body lice. Journal of Economic Entomology 62(1):198-200. (Also~In~unpub- lished submission received Sep 1, 1972 under 241-230; submitted by American Cyanamid Co., Princeton, N.J.; CDL: 002063-I)
1311	Hirst, J.M.; Cole, M.M.; Gilbert, I.H.; Adams, C.T. (1970) Further sleeve tests of new powders for control of body lice. Journal of Economic Entomology 63(3):861-862. (Also~In~unpublished submission received Sep 1, 1972 under 241-230; submitted by American Cyanamid Co., Princeton, N.J.; CDL:002063-J)
1312	Cole M.M.; Hirst, J.M.; Gilbert, I.H.; Adams, C.T. (1971) Sleeve tests of insecticides for control of body lice in 1969-70. Journal of Economic Entomology 64(3):761-762. (Also~In~unpub- lished submission received Sep 1, 1972 under 241-230; submitted by American Cyanamid Co., Princeton, N.J.; CDL:002063-K)
1313	Steinberg, M.; Cole, M.M.; Miller, T.A.; Godke, R.A. (1972) Tox- icological and entomological field evaluation of Mobam ⁽ (R)I and Abate ⁽ (R)I powders used as body louse toxicants (?~Ano~?- ~?plura~?:~Pediculidae~?). Journal of Medical Entomology 9(1): 73- 77. (Also~In~unpublished submission received Sep 1, 1972 under 241-230; submitted by American Cyanamid Co., Princeton, N.J.; CDL:002063-L)
1325	Murphey, F.J.; Lake, R.W. (1966) The Toxicity of Mosquito Control Insecticides to Wildlife: Section 11-B. (Unpublished study received Nov 26, 1971 under 241-132; prepared by Univ. of Delaware, submitted by American Cyanamid Co., Princeton, N.J.; CDL:129448-S)
1368	Gaines, T.B.; Kimbrough, R.; Laws, E.R., Jr. (1967) Toxicology of Abate in laboratory animals. Archives of Environmental Health 14(?/Feb):283-288. (Also~In~unpublished submission received Jul 17, 1967 under 7G0566; submitted by American Cyanamid Co., Princeton, N.J.; CDL:090713-I)
1395	O'Neil, J.B. (1964) Malathion et alToxicityMarine Animals. (Unpublished study received Jul 9, 1964 under unknown admin. no.; prepared in cooperation with Bureau of Marine Fisheries Laboratory, submitted by American Cyanamid Co., Princeton, N.J.; CDL:221977-A)
2056	Schoenig, G. (1966) Report to Hercules Incorporated: Acute Poten- tiation of AC14503 with Malathion: IBT No. A4359. (Unpublished study received Mar 2, 1967 under 7G0580; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Hercules, Inc., Wil-

mington, Del.; CDL:090742-P)

2148 Payne, J.A.; Polles, S.G.; Wehunt, E.J. (1974) Pecan Weevil: Biology and Control: Ms. E-74-714. (Unpublished study received Mar 19, 1976 under 891-178; prepared by U.S. Agricultural Service, Southeastern Fruit and Tree Nut Research Station in cooperation with Georgia Coastal Plain Experiment Station, Dept. of Entomology & Fisheries for the 65th Annual Report, Northern Nut Growers Association, 1974, submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:224102-E) Hercules, Incorporated (1968?) Hercules 14503, 4 lbs./Gallon EC for Alfalfa Weevil 2163 Control: 891-EXP-14G. (Unpublished study received Jan 2, 1969 under 891-EX-14; CDL:126389-A) 2164 Dickason, E.A.; Every, R.W. (1967) Alfalfa Weevil (Larval) Control Experiments--1967. (Unpublished study received Mar 29, 1968 under 891-EX-14; prepared by Oregon State Univ., Entomology Dept., submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:126389-B) 2167 Cothran, W.R.; Armbrust, E.J.; Wood, T.K.; Gyrisco, G.G. (1967?) First Crop Insecticide Applications for Alfalfa Weevil Control. (Unpublished study received Mar 29, 1968 under 891-EX-14; pre- pared by Cornell Univ., Dept. of Entomology and Limnology, Div. of Forage and Cereal Insect Investigations, submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL: 126389-E) 2181 Baughman, O.M., Jr. (1972) Foliar Applications of Insecticides with and without Pinolene^ (R)I for the Control of ~ Phylloxera~ ~? devastatrix~Pergande (Homoptera: Phylloxeridae). Master's thesis, Mississippi State Univ., Dept. of Entomology. (Unpub-lished study received Mar 30, 1972 under 891-EX-22; submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:126401-A) 3018 Uniroyal Chemical (19??) Germination Results--Soybeans. Summary of studies 235936-T through 235936-V. (Unpublished study received Nov 14, 1978 under 400-112; CDL:235936-E) 3594 FMC Corporation (1961) Crucifers (Cauliflower). (Unpublished study including letter dated Feb 6, 1962 from W.C. Ferguson to Justus Ward, received Feb 8, 1962 under PP0349; CDL:092633-D) 3597 Smith, C.F.; Clayton, C.N. (1970) Peach Disease and Insect Control: The Need for Control. Rev. Raleigh: North Carolina Agricul- tural Extension Service. (pp. 10-13,17 only; Extension circular no. 407; also~In~unpublished submission received May 21, 1971 under 279-1380; submitted by FMC Corp., Philadelphia, Pa.; CDL: 023016-A) 3614 Boush, G.M.; Starks, K.J.; Thurston, R. (1956) Control of the green peach aphid on burley tobacco. Journal of Economic Entomology 49(1):24-27. (Report no. 966; also~In~unpublished submission received Dec 21, 1959 under 3125-11; submitted by Mobay Chemical Corp., Agricultural Div., Kansas City, Mo.; CDL:006854-B) 3615 Hibbs, E.T.; Wolfenbarger, D. (1956) Summary Report of the Compara- tive Evaluation of Insecticides in the Control of Insect Pests of Vegetable Crops, 1956: Report No. 1619. (Unpublished study received Dec 21, 1959 under 3125-11; prepared by Iowa State Univ. of Science and Technology, Dept. of Zoology and Entomol- ogy, submitted by Mobay Chemical Corp., Agricultural Div., Kan- sas City, Mo.; CDL:006854-C) 3619 Guver, G.; Wells, A. (1957) Foliage Insect Control on Potatoes (1957): Report No. 2364.

(Unpublished study received Dec 21, 1959 under 3125-11; prepared by Michigan State Univ., submitted by Mobay Chemical Corp., Agricultural Div., Kansas City, Mo.; CDL:006854-H)

- 3630 Swenson, K.G. (1959) New insecticides control soft scale. Oregon Ornamental & Nursery Digest 3(3):1-2. (Report no. 4483; also in unpublished submission received Dec 21, 1959 under 3125-11; submitted by Mobay Chemical Corp., Agricultural Div., Kansas City, Mo.; CDL:006854-T)
- 3636 Class, E.G. (1960) Thiodan 50 Wettable Powder: Apple--White Apple Leafhopper: M-800. (Unpublished study received Apr 12, 1973 under 279-1380; prepared by New York Experiment Station, sub- mitted by FMC Corp., Philadelphia, Pa.; CDL:008901-B)
- 3668 Ruppel, R.F.; Gekeler, M.W.; Romero, J.; Underhill, A.; Rademacher, D. (1971) Chemical Control of the Cereal Leaf Beetle: MC-777. (Unpublished study received Jul 18, 1972 under 279-1182; prepared by Michigan State Univ., Dept. of Entomology, submitted by FMC Corp., Philadelphia, Pa.; CDL:022702-G)
- FMC Corporation (1964) 1964 New York State Insecticide and Fungi- cide
 Recommendations. (p. V15 only; unpublished study received Jul 9, 1965 under 279-1182;
 CDL:008883-C)
- Kuitert, L.C.; Dekle, G.W. (1962) A leatherleaf fern borer. Ornamental Hort Report 1(4):
 (1)-3. (Also in unpublished submission received Jul 17, 1967 under 279-1182; submitted by FMC Corp., Philadelphia, Pa.; CDL:008893-A)
- 3695 Thomas, J.M. (1969) Project Nos. and Titles: 015--Thiodan, 078-- Furadan: R-1120. (Unpublished study received Jul 15, 1971 under 279-2883; submitted by FMC Corp., Philadelphia, Pa.; CDL: 228225-A)
- Ananthakrishnan, N.R.; Krishnamurthy, H.S. (1964) Evaluation of insecticides for the control of the tea thrips~Scirtothrips~ ~bispinosus?~. Pages 89-92,~In~Annual Report, 1963-1964. By United Planters Association of Southern India. ?: N.P. (Also ? ~In~unpublished submission received Aug 20, 1971 under 2H2667; submitted by American Hoechst Corp., North Hollywood, Calif.; CDL:225765-G)
- 3751 Mukerjea, T.D. (1968) Thiodan--a broad-spectrum new insecticide. Two and a Bud 15 (1):6-10. (Also~In~unpublished submission re- ceived Aug 20, 1971 under 2H2667; submitted by American Hoechst Corp., North Hollywood, Calif.; CDL:225765-J)
- 3776 FMC Corporation (1966) ?Malathion-Thiodan LV: Residues on Beans|: M-1755. (Unpublished study received Mar 22, 1966 under unknown admin. no.; CDL:119586-A)
- 3802 FMC Corporation (1967) Thiodan Field Performance Data: Beans. (Unpublished study received Sep 29, 1967 under 279-1380; CDL: 002372-A)
- 3820 Sessions, A.C. (1960) Dibrom: Cantaloupe: Report CSC 513 250-48. (Unpublished study received Apr 4, 1967 under 239-1793; prepared by California Chemical Co., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:001385-E)
- 3859 Madsen, H.F. (1959) Thiodan: Pear-Pear Psylla: M-784. (Unpub- lished study received Jul 18, 1972 under 279-1182; prepared in cooperation with Univ. of California, submitted by FMC Corp., Philadelphia, Pa.; CDL:002304-Q)
- 3878 Michigan State University, Cooperative Extension Service (1964) Christmas Tree Insect Control. 2nd rev. East Lansing, Mich.: M.S.U. (pp. 26-27 only; Extension bulletin 353;

	also~In~unpub- lished submission received Jul 9, 1965 under 279-1380; submitted by FMC Corp., Philadelphia, Pa.; CDL:002361-A)
3889	Schread, J.C. (19??) Iris Borer ExperimentFarm. (Unpublished study received Oct 14, 1965 under 279-1405; prepared by Univ. of Connecticut, Agricultural Experiment Station, submitted by FMC Corp., Philadelphia, Pa.; CDL:002391-A)
3898	Food Machinery and Chemical Corporation (1958) Summary of Pea Insect Control with Niagara Thiodan Formulations. (Unpublished study received Sep 22, 1958 under 279-1182; prepared in cooperation with Univ. of Wisconsin; CDL:002283-A)
3910	FMC Corporation (1964) Endosulfan (Thiodan): Blueberry Bud Mite Control. (Unpublished study received Aug 25, 1964 under 279- 1182; prepared in cooperation with N.J. Blueberry Research Laboratory; CDL:008877-A)
3912	Tippens, H.H. (1958) Control of Lepidopterous Larvae in Two Varie- ties of Grain Sorghum: Experiment, Georgia, 1958. (Unpublished study received Aug 21, 1959 under unknown admin. no.; submitted by Union Carbide Corp., Agricultural Products, Washington, D.C.; CDL:110532-B)
3916	Randolph, N.M. (1959) Progress Report 2083: Evaluation of Insecti- cides for the Control of the Sorghum Webworm and the Corn Ear- worm on Grain Sorghum. (Unpublished study received Aug 21, 1959 under unknown admin. no.; prepared by Texas A & M Univ., Agricultural Experiment Station, Dept. of Entomology, submitted by Union Carbide Corp., Agricultural Products, Washington, D.C.; CDL:110532-F)
3919	FMC Corporation (1961) Pecans. (Unpublished study received Mar 26, 1962 under 279- 1380; prepared in cooperation with U.S. Agricul- tural Research Service, Pecan Laboratory, and Oklahoma State Univ. of Agriculture and Applied Science and Texas A & M Univ.; CDL:002353-A)
3922	FMC Corporation (1962) Apple. (Unpublished study received Feb 7, 1962 under 279-1380; prepared in cooperation with Washington State Univ., Tree Fruit Experiment Station and Univ. of Cali- fornia; CDL:002352-A; 002355)
3923	FMC Corporation (1962) Oranges. (Unpublished study received Sep 14, 1964 under 279- 1182; prepared in cooperation with Univ. of CaliforniaRiverside, Citrus Experiment Station and Indian Riv- er Field Laboratory; CDL:002297-A)
3925	California Agricultural Extension Service (19??) Cabbage looper, diamond back moth, imported cabbage worm, cutworms, armyworms. Pages 10-11,~In~? By ? ?: N.P. (Also~In~unpublished submis- sion received Jan 24, 1969 under 279-1380; submitted by FMC Corp., Philadelphia, Pa.; CDL:002374-B)
3926	FMC Corporation (1959) Walnut. (Unpublished study received Jun 13, 1960 under 279- 1182; prepared in cooperation with Univ. of Cali- fornia; CDL:224559-A)
3927	FMC Corporation (1958) Almond. (Unpublished study received Oct 3, 1960 under 279- 1182; prepared in cooperation with Univ. of Cali- fornia; CDL:002287-A)
3930	Kansas State University, Extension Service (19??) Garden Pest Con- trol. Manhattan, Kans.: K.S.U. (p. 11 only; also~In~unpub- lished submission received Jul 9, 1965 under 279-1380; submitted by FMC Corp., Philadelphia, Pa.; CDL:002362-B)
3933	FMC Corporation (1961) ?Lettuce and Cabbage . (Unpublished study received Nov 24, 1961 under 279-1182; prepared in cooperation with Univ. of California, Texas Agricultural

	Experiment Station, and Potato Investigations Laboratory; CDL:224557-A)
3934	FMC Corporation (1956) Alfalfa. (Unpublished study received Jan 31, 1957 under 279- 1182; prepared in cooperation with U.S. Dept. of Agriculture and Iowa State Univ. of Science and Technology; CDL:224564-A)
3942	FMC Corporation (1964) Thiodan Control of Tomato Fruitworm and Yellow-Striped Armyworm. (Unpublished study received Mar 23, 1964 under 279-1182; prepared in cooperation with Univ. of Mary- land and Univ. of CaliforniaBerkeley; CDL:002296-A)
3950	Ruppel, R.F. (1964) Oats. (Unpublished study received Oct 25, 1965 under 279-1182; prepared by Michigan State Univ., Dept. of Entomology, submitted by FMC Corp., Philadelphia, Pa.; CDL: 008884-B)
3954	Schread, J.C. (1964) Control of the Eastern Spruce Gall Aphid. (Unpublished study received Mar 20, 1967 under 279-1182; submit- ted by FMC Corp., Philadelphia, Pa.; CDL:008891-C)
3956	Stauffer Chemical Company (1958) ?Trials of Various Pesticides for Control of Peach Twig Borer Larvae: California, 1958. (Unpub- lished study received Feb 12, 1965 under 476-1088; CDL:221340-A)
4262	Oregon State University, Cooperative Extension Service (1965) Oregon Insect Control Handbook. Corvalis, Oreg.: O.S.U. (p. 222 only; also in unpublished submission received Mar 30, 1966 under 279-1380; submitted by FMC Corp., Philadelphia, Pa.; CDL: 002365- A)
4273	Rohm and Haas Company (1961) Report: Analytical Results of Kelthane Residue. (Unpublished study received Jun 17, 1965 under PP0390; CDL:090422-J)
4274	Rohm and Haas Company (1961) Report: Analytical Results of Residue on Mint Hay. (Unpublished study received Jun 17, 1965 under PP0390; CDL:090422-L)
4294	Asquith, D. (1955) Mite Control on Apple in 1955. (Unpublished study received Feb 21, 1957 under PP0060; prepared by Pennsyl- vania State Univ., submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:090058-H)
4306	Akamine, E.K.; Aragaki, M.; Beaumont, J.H.; Bowers, F.A.I.; Hamilton, R.A.; Nishida, T.; Sherman, G.D.; Shoji, K.; Storey, W.B.; Martinez, A.P.; Yee, W.Y.J.; Onsdorff, T.; Shaw, T.N. (1974) Passion Fruit Culture in Hawaii. Rev. Honolulu: Univ. of Hawaii. (Cooperative Extension Service, Circular 345; also in unpublished submission received May 12, 1976 under 6E1790, submitted by Puritan Laboratories, Inc., Des Moines, Iowa; CDL: 097580-A)
4377	Childers, N.F. (19??) Bush berry culture: Chapter XXII. Pages 759- 780, 799-806, ~In~Modern Fruit Science. New Brunswick, N.J.: Rutgers Univ. (Also~In~unpublished submission received Nov 4, 1976 under 7E1882; submitted by Interregional Research Project No. 4, New Brunswick, N.J.; CDL:097579-A)
4381	Guest, R. (1971) Two-spotted Mite Control on Carrots, 1971. (Un- published study received Nov 14, 1972 under 3E1327; prepared by Campbell Soup Co., submitted by Interregional Research Project No. 4, New Brunswick, N.J.; CDL:092271-D)
4386	Walker, R.L.; Hopkins, A.R.; Jernigan, C.E. (1955) Report on a Mi- ticide Test with Rohm and Haas FW-293, Furnished by the Rohm and Haas Company, 222 W. Washington Square 5, Philadelphia, Pa. (Unpublished study received Jan 22, 1957 under 707-58;

	prepared by U.S. Dept. of Agriculture, Entomology Research Branch, Cotton Insects Section, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:225017-D)
4393	Isenhour, L.L. (1956) Alfalfa: H-56-24. (Unpublished study re- ceived Jan 22, 1957 under 707-58; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:225017-K)
4400	Hofmaster, R.N.; Greenwood, D.E. (1955) Control of the Two Spotted Mite on Black Valentine Snap Beans. (Unpublished study received Jan 22, 1957 under 707-58; prepared by Virginia Truck and Ornamentals Research Station, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:225017-T)
4411	Washington State University, Agricultural Experiment Station (1965) Mite Control on Mint: 1965 Research Progress. (Unpublished study received Feb 7, 1966 under 707-59; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:094776-B)
4423	Coltharp, J.L.; Massey, V.C.; Bryant, W.F. (1972) Product Performance Report: OR-513 No. 594-06. (Unpublished study received Aug 7, 1973 under 239-2415; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:026964-A)
5089	Hays, K.L. (1959) Control of Animal Ectoparasites with Backrubbers: Report No. 5795a. (Unpublished study received Aug 24, 1964 under 11556-23; prepared by Auburn Univ. for Mobay Chemical Corp., submitted by Bayvet, Shawnee Mission, Kans.; CDL: 007103-B)
5105	Shemanchuk, J.A.; Haufe, W.O.; Thompson, C.O.M. (1963) Effects of some insecticides on infestations of the short-nosed cattle louse. Canadian Journal of Animal Science 43 (?/Jun):56-64. (Report no. 12394; also~In~unpublished submission received Aug 24, 1964 under 11556-23; submitted by Bayvet, Shawnee Mission, Kans.; CDL:007104-Q)
5111	Roberts, J.E.; White, P.E.; Baird, D.M. (1963) Face Fly and Horn Population and Control Studies on Cattle. Athens, Ga.: Univ. of Georgia. (Georgia Agricultural Experiment Stations, Mimeo series N.S. 162; Report no. 10713; also~In~unpublished submission received Feb 8, 1965 under 11556-23; submitted by Bayvet, Shawnee Mission, Kans.; CDL:007105-B)
5112	Roberts, J.E. (1963) Control of Flies on Beef and Dairy Cattle. Athens, Ga.: Univ. of Georgia. (Georgia Agricultural Experiment Stations, Mimeo series N.S. 186; Report no. 13414; also~In~un- published submission received Feb 8, 1965 under 11556-23; submitted by Bayvet, Shawnee Mission, Kans.; CDL:007105-C)
5126	Sherman, M.; Ross, E. (1960) Toxicity to house fly larvae of droppings from chickens fed insecticide-treated rations. Journal of Economic Entomology 53(3):429-432. (Report no. 5790; also in unpublished submission received Jul 2, 1968 under unknown admin. no.; submitted by Bayvet, Shawnee Mission, Kans.; CDL: 221922-B)
5130	White, R.G.; Allen, A.D. (1964) The Effects of Topical Application of Co-Ral, Malathion and Sevin on Laying Hens Being Fed a Ration Containing Co-Ral: Report No. 15146. (Unpublished study re- ceived Jul 2, 1968 under unknown admin. no.; prepared by Chema- gro Corp., submitted by Bayvet, Shawnee Mission, Kans.; CDL: 221922-F)
5180	Eschle, J.L. (19??) Results of Tests with Five Compounds from the Chemagro Corporation: Report No. 16325. (Unpublished study re- ceived Sep 12, 1966 under 11556-29; prepared by U.S. Agricultural Research Service, Entomology Research Div., Livestock Insects Investigations for Chemagro Corp., submitted by Bayvet, Shawnee Mission, Kans.; CDL:006075-B)
5204	Campbell, J.B. (19??) Horn Fly and Cattle Lice Control Studies: Report No. 25246.

(Unpublished study received Jan 16, 1970 under 11556-15; prepared by U.S. Agricultural Research Service, Entomology Research Div., submitted by Bayvet, Shawnee Mission, Kans.; CDL:007168-G)

- 5217 Pfadt, R.E. (1959) Fall dusting to control the sheep ked. Journal of Economic Entomology 52(3):380-382. (Report no. 4254; also ?~In~unpublished submission received Oct 23, 1961 under 11556-12; submitted by Bayvet, Shawnee Mission, Kans.; CDL:007011-B)
- 5227 Turner, E.C. (1961) Spray Treatment of Systemic Insecticides for Control of Cattle Grubs: Blacksburg, Va., 1960-61, Applied November 8, 1960: Report No. 7208. (Unpublished study received Oct 18, 1961 under 11556-25; prepared by Virginia Polytechnic Institute and State Univ., submitted by Bayvet, Shawnee Mission, Kans.; CDL:005789-H)
- 5233 Bayvet (1960?) Face Fly Larviciding by Feed Additive. (Unpublished study received Oct 18, 1961 under 11556-25; CDL:005789-N)
- 5237 Roberts, J.E.; Baird, D.M.; White, P.E. (1964) Population and control of cattle lice and grubs. Georgia Agricultural Research 5(3):10-11. (Report no. 14042; also in unpublished submission received Jan 24, 1966 under 11556-25; submitted by Bayvet, Shawnee Mission, Kans.; CDL:006874-F)
- 5274 Bayvet (1961?) Poultry Parasites. (Unpublished study received Oct 18, 1961 under 11556-25; CDL:005789-O)
- 5299 Cook, J.W. (1957) In vitro destruction of some organophosphate pesticides by bovine rumen fluid. Journal of Agricultural and Food Chemistry 5(11):859-863. (Report no. 2187; also~In~unpub- lished submission received Aug 18, 1966 under 7F0612; submitted by Chemagro Corp., Kansas City, Mo.; CDL:090796-X)
- Mattson, A.M.; Sedlak, V.A. (1960) Ether-extractable urinary phos- phates in man and rats derived from malathion and similar com- pounds. Journal of Agricultural and Food Chemistry 8(2):107- 110. (Report no. 5244; also In unpublished submission received Aug 18, 1966 under 7F0612; submitted by Chemagro Corp., Kansas City, Mo.; CDL:090796-AA)
- 5309 Eschle, J.L.; Miller, J.A. (1967) Ultra-Low-Volume Application of Insecticides to Cattle for Control of the Horn Fly: Report No. 20820. (Unpublished study received Feb 6, 1969 under 11556- 16; prepared by U.S. Agricultural Research Service, Entomology Research Div., Livestock Insects Investigations for Chemagro Corp., submitted by Bayvet, Shawnee Mission, Kans.; CDL: 007194-G)
- Hoffman, R.A. (1959) Spray Tests for the Control of Poultry Lice and Mites: Table 1:
 Report No. 3603. (Unpublished study re- ceived Dec 16, 1959 under 1F0306; prepared by U.S. Dept. of Agriculture, submitted by Chemagro Corp., Kansas City, Mo.; CDL:092080-G)
- 5322 Edgar, S.A. (1959) Efficacy of Co-Ral and Malathion for the Control of the Northern Feather Mite (B sylviarum) on Single Comb White Leghorn Males, Experiment 22: Report No. 4458. (Unpub- lished study received Dec 16, 1959 under 1F0306; prepared by Alabama Polytechnic Institute, submitted by Chemagro Corp., Kansas City, Mo.; CDL:092080-J)
- 5347
 - U.S. Agricultural Research Service (1957) Field Tests with Bayer 21/199 against Horn Flies, Lice and Ticks on Livestock. Summary of study 092081-O. (Unpublished study received Apr 4, 1958 under 1F0306; prepared by Entomology Research Div., Insects

Affecting Man and Animals Research Branch, submitted by Chemagro Corp., Kansas City, Mo.; CDL:092081-A)

- 5351 Adkins, T.R., Jr.; Sowell, W.L.; Arant, F.S. (1955) Systemic effect of selected chemicals on the bed bug and lone star tick when administered to rabbits. Journal of Economic Entomology 48(2): 139-141. (Report no. 787; also~In~unpublished submission received Apr 4, 1958 under 1F0306; submitted by Chemagro Corp., Kansas City, Mo.; CDL:092081-E)
- 5372 Schulemann, W.; Pfaff, W.; Klimmer, R. (1955) Final Opinion on the New Insecticide Resitox (21/199): Report No. 780. (Unpublished study received Aug 31, 1959 under 1F0306; prepared by Rheinischen Friedrich-Wilhelms-Universitat, Pharmakologisches Institut, submitted by Chemagro Corp., Kansas City, Mo.; CDL: 090324-D)
- Radeleff, R.D.; Woodard, G.T. (1957) The toxicity of organic phosphorus insecticides to livestock. Journal of the American Veterinary Medical Association 130(5):215-216.
 (Report no. 1718; also in unpublished submission received Aug 31, 1959 under 1F0306; submitted by Chemagro Corp., Kansas City, Mo.; CDL: 090324-J)
- 5386 DuBois, K.P. (1958) The Acute Toxicity of Co-Ral in Combination with Other Organic Phosphates: Report No. 2573. (Unpublished study received Oct 8, 1959 under 1F0306; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Chemagro Corp., Kansas City, Mo.; CDL:090325-Q)
- 5388 Vaughn, G.; Deininger, E.; Doull, J. (1958) Effect of Diets Con- taining Co-Ral and Malathion on the Blood Cholinesterase Activ- ity of Dogs: Report No. 2618. (Unpublished study received Oct 8, 1959 under 1F0306; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Chemagro Corp., Kansas City, Mo.; CDL:090325-S)
- Neel, W.W.; Taylor, J.C.; Bowlin, Z.F. (1961) New Methods and Materials Tested for Horn Fly Control on Beef Cattle: Report No. 9426. (Unpublished study received Dec 15, 1967 under 11556-17; prepared by Chemagro Corp., submitted by Bayvet, Shawnee Mission, Kans.; CDL:007146-B)
- 5513 Turner, E.C., Jr. (1963) The Percent Mortality of Laboratory-Reared Face Flies Exposed for 18 Hours in Wire Cages Treated with Insecticide Dusts: Blacksburg, 1963: Report No. 13242. (Unpublished study received Dec 15, 1967 under 11556-17; prepared by Virginia Polytechnic Institute and State Univ., Dept. of Entomology for Chemagro Corp., submitted by Bayvet, Shawnee Mission, Kans.; CDL:007146-C)
- 5515 Turner, E.C., Jr. (1965) Area control of the face fly using self- applicating devices. Journal of Economic Entomology 58(1):103- 105. (Report no. 15490; also~In~unpublished submission received Dec 15, 1967 under 11556-17; submitted by Bayvet, Shawnee Mission, Kans.; CDL:007146-E)
- 5525 Roberts, J.E. (1965) Percentage Horn Fly Control on Beef Cattle Subjected to Dust Bag Treatments: Spalding County, Georgia, 1965: Report No. 16654. (Unpublished study received Dec 15, 1967 under 11556-17; prepared by Univ. of Georgia, Agricultural Experiment Station for Chemagro Corp., submitted by Bayvet, Shawnee Mission, Kans., CDL:007146-S)
- 5823 Dorsey, C.K.; Kidder, H.E.; Cunningham, C.J.; Boyles, C.B. (1964) Livestock Pest Control in West Virginia. Morgantown, W.Va.: West Virginia Univ. (Agricultural Experiment Station, Circular 113; Report no. 15105; also~In~unpublished submission received Feb 8, 1965 under 11556-23; submitted by Bayvet, Shawnee Mis- sion, Kans.; CDL:007105-F)

- 5839 Chemagro Corporation (1964) Neguvon: Parasiticide. (Unpublished study received Feb 20, 1964 under 11556-29; submitted by Bayvet, Shawnee Mission, Kans.; CDL:126886-A)
- 5843 Seawright, J.A. (1965) Observations on the Face Fly,~Musca~ ~autumnalis~?: A. Dust Stations for Control; B. Activity in Re- lation to Physical Variables. Master's thesis, Clemson Univ., Dept. of Entomology and Zoology. (Report no. 18116; unpublished study received Dec 15, 1967 under 11556-17; submitted by Bayvet, Shawnee Mission, Kans.; CDL:007146-K)
- 6043 Walker, C.P. (1963) Results of Preliminary Screening of Compounds Submitted by American Cyanamid Co. in a 24 Hour Bioassay Conduc- ted at Selected Concentrations of Commodity under Standard Con- ditions at 12^oIC. in Reconstituted Water. (Unpublished study received Dec 2, 1965 under 595-265; prepared by U.S. Fish and Wildlife Service, Fish Control Laboratory, submitted by Haviland Agricultural Chemical Co., Grand Rapids, Mich.; CDL:128248-A)
- 6104 Lillie, D.T. (1972) Zolone EC--Oranges: Final Report No. F 72-37. (Unpublished study received on unknown date under 2F1193; sub- mitted by Rhodia, Inc., New Brunswick, N.J.; CDL:093518-AB)
- 6127 Quinn, G.J.; Reed, J.P. (1973) Zolone--Carrots: Final Report No. 112973-133. (Unpublished study received Feb 12, 1974 under 4E1468; prepared in cooperation with Rutgers Univ., Dept. of Entomology, submitted by Interregional Research Project No. 4, New Brunswick, N.J.; CDL:093909-H)
- 6146 Headings, M.E.; Henne, R. (1974) Zolone--Carrots: Final Report No. 260774-017. (Unpublished study including quarterly report ending February 22, 1975, received Mar 24, 1975 under 359-EX-52; prepared by Rhodia, Inc. in cooperation with Campbell Institute for Agricultural Research, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:225862-A)
- 6284 Wang, D. (1970) Final Report: District Project No. PAW 70-24. (Un- published study received Mar 26, 1971 under 1F1155; submitted by Rhodia, Inc., New Brunswick, N.J.; CDL:093474-BE)
- Hiddleson, L.; Adler, V.; Steinhauer, A.L. (1965) Summary Report: Report No. 071965-023. (Unpublished study received Mar 24, 1976 under 359-620; prepared in cooperation with U.S. Dept. of Agriculture, Alfalfa Weevil Investigations Laboratory and Univ. of Maryland, Dept. of Entomology for Chipman Chemical Co., Inc., submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL: 095197-E)
- 6299 Hiddleson, L.; Bishop, J.P. (1966) Report No. 074566-046. (Unpub- lished study received Mar 24, 1976 under 359-620; submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-H)
- 6302 Preiser, F.A.; Gyrisco, G.G. (1966) Report No. 093166-142. (Unpublished study received Mar 24, 1976 under 359-620; prepared in cooperation with Cornell Univ., Dept. of Entomology and Limnology, Div. of Forage and Cereal Insect Investigations and Tioga Co., submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-K)
- 6305 Arnold, E.; Armbrust, E.J.; Banerjee, A.C. (1966) Report No. 031266-026. (Unpublished study received Mar 24, 1976 under 359-620; prepared by Univ. of Illinois and Illinois, Natural History Survey, Section of Economic Entomology, Forage Crop In- sects for Chipman Chemical Co., Inc., submitted by Rhone- Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-N)

6307	Bone, J.R.; Miner, F.D. (1966) Report No. 140366-064. (Unpublished study including annual report, regional research project S-55, received Mar 24, 1976 under 359-620; prepared in cooperation with Univ. of Arkansas, Dept. of Entomology for Chipman Chemical Co., Inc., submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-P)
6310	Preiser, F.A.; Gyrisco, G.G. (1967) Report No. 093167-072. (Unpublished study received Mar 24, 1976 under 359-620; prepared in cooperation with Cornell Univ., Dept. of Entomology and Limnology, Div. of Forage and Cereal Insect Investigations, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-S)
6314	DeLay, D.L.; Davis, D.W. (1967) Report No. 064367-044. (Unpub- lished study received Mar 24, 1976 under 359-620; prepared in cooperation with Utah State Univ., submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-W)
6315	Bone, J.R.; Harvey, T.L. (1967) Report No. 141567-050. (Unpub- lished study received Mar 24, 1976 under 359-620; prepared in cooperation with Fort Hays Experiment Station, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-X)
6316	Bone, J.R.; Bennett, S.E. (1967) Report No. 144167-070. (Unpub- lished study received Mar 24, 1976 under 359-620; prepared in cooperation with Univ. of Tennessee, Dept. of Agricultural Biol- ogy, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-Y)
6318	Preiser, F.A.; Little, R. (1968) Report No. 092968-102. (Unpub- lished study received Mar 24, 1976 under 359-620; prepared in cooperation with Agway, Inc., submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-AA)
6320	Bone, J.R.; Bennett, S.E. (1968) Report No. 143568-083. (Unpublished study received Mar 24, 1976 under 359-620; prepared in cooperation with Univ. of Tennessee, Dept. of Agricultural Biology, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-AC)
6322	Butts, R.F.; Merrill, W.G. (1969) Summary Report: Report No. 053169-025. (Unpublished study received Mar 24, 1976 under 359-620; prepared in cooperation with Cornell Univ., Dept. of Animal Science, submitted by Rhone-Poulenc, Inc., Monmouth Junc- tion, N.J.; CDL:095197-AE)
6323	Butts, R.F.; Merrill, W.G. (1969) Summary Report: Report No. 053169-026. (Unpublished study received Mar 24, 1976 under 359-620; prepared in cooperation with Cornell Univ., Dept. of Animal Science, submitted by Rhone-Poulenc, Inc., Monmouth Junc- tion, N.J.; CDL:095197-AF)
6324	Butts, R.F.; Steinhauer, A.L. (1969) Summary Report: Report No. 051969-048. (Unpublished study received Mar 24, 1976 under 359-620; prepared in cooperation with Univ. of Maryland, submit- ted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL: 095197-AG)
6326	DeLay, D.L.; Simpson, R. (1969) Summary Report: Report No. 060569- 024. (Unpublished study received Mar 24, 1976 under 359-620; prepared in cooperation with Colorado State Univ., submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-AI)
6331	Bone, J.R.; DePew, L.J. (1968?) Final Report: Report No. 141570-005. (Unpublished study including field evaluation of insecticides to control alfalfa weevil in Kansas, 1967-

68; Journal of Economic Entomology 62(6):1500-1501, received Mar 24, 1976 under 359-620; prepared in cooperation with Kansas State Univ., submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL: 095197-AN)

- 6338 Dennis, S.; Burton, V. (1973) Final Report: District Project No. 170473-132. (Unpublished study received Mar 24, 1976 under 359-620; prepared by Rhodia, Inc. in cooperation with Univ. of California--Davis, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-AU)
- 6344 Headings, M.; Crouch, G. (1974) Final Report No. 263174-004. (Un- published study received Mar 24, 1976 under 359-620; submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-BA)
- 6352 Burr, R.; Burr, J. (1975) Final Report: District Project No. 353675-060. (Unpublished study received Mar 24, 1976 under 359-620; prepared by Rhodia, Inc. in cooperation with Oregon State Univ., Extension Service, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-BI)
- 6417 Dennis, S.; Lange, H.; Kishyama, J. (1972) Bactospeine: Final Re- port No. 170472-088. (Unpublished study received Oct 4, 1973 under 359-674; prepared by Rhodia, Inc. in cooperation with Univ. of California--Davis, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:008916-M)
- 6434 Szabo, J.G.; Howitt, A.J. (1971) Final Report: District Project No. CH 71-7. (Unpublished study received Mar 16, 1973 under 359-620; prepared by Rhodia, Inc. in cooperation with Michigan State Univ., submitted by Rhone-Poulenc, Inc., Monmouth Junc- tion, N.J.; CDL:008914-F)
- 6481 Campbell Institute for Agricultural Research (1974) Insecticidal Control of the Carrot Weevil~Listronotus~oregonesis~?. (Unpub- lished study received Jan 9, 1975 under 359-EX-52; submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:225863-B)
- 6482 Washington State University, Cooperative Extension Service (19??) Cherries. Pages E.5-E.7,~In~Chemical Insect Control Handbook. Pullman, Wash.: Wash. State Univ. By author. (Also~In~Unpub- lished submission received Mar 29, 1974 under 359-620; submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:028124-A)
- 6489 Rhone-Poulenc, Incorporated (1967) Toxicity to Bees. Summary of studies 120351-G through 120351-I. (Unpublished study received Jun 13, 1974 under 359-620; prepared in cooperation with Wash- ington State Univ. and Univ. of California, Agricultural Extension Service; CDL:120351-F)
- 6502 Hanna, R.L. (1966) Report No. PAS 66-92. (Unpublished study re- ceived Jul 5, 1968 under 8F0668; submitted by Chipman Chemical Co., Inc., Burlingame, Calif.; CDL:092027-DB)
- 6536 Crowley, G.; Estes, P. (1967) Report No. PAS 67-77. (Unpublished study received Feb 16, 1970 under 0F0948; prepared in coopera- tion with Auburn Univ., submitted by Rhodia, Inc., New Bruns- wick, N.J.; CDL:092026-S)
- 6543 Crowley, G.R.; Neel, W.W. (1969) Summary Report: District Project No. PAS 69-74. (Unpublished study received Feb 16, 1970 under 0F0948; prepared in cooperation with Mississippi State Univ. of Applied Arts and Sciences, submitted by Rhodia, Inc., New Bruns- wick, N.J.; CDL:092026-AB)
- Arnold, E.; Radcliffe, F.B. (1967) Zolone EC--Potatoes: Final Re- port No. C 67-60.

(Unpublished study received Dec 7, 1972 under 3F1337; prepared in cooperation with Univ. of Minnesota, Dept. of Entomology, submitted by Rhodia, Inc., New Brunswick, N.J.; CDL:094849-AL)

- 6657 Grahame, R.E., Jr. (1967) The Comparative Toxicity of Selected Organic Phosphate and Carbamate Insecticides to the Honey Bee. Master's thesis, Univ. of Massachusetts. (Unpublished study re- ceived Nov 17, 1975 under 359-620; submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:223344-K)
- 6661 Chipman Chemical Company, Incorporated (1967) Safety to Honey Bees: Technical Bulletin. 4th ed. (pp. 5-6 only; unpublished study received Nov 17, 1975 under 359-620; submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:223344-O)
- 6692 Reed, L.R. (1966) Insecticide--Phosalone--RP11974: SR/4/66. (English translation of report no. 688; unpublished study received Dec 15, 1966 under 7G0575; prepared by Rhone-Poulenc, Inc. in cooperation with Centre Technique Interprofessionnel des Oleagineax Metropolitains, I.N.T.A., Bee Station and Univ. of California-- Riverside, submitted by Chipman Chemical Co., Inc., Burlingame, Calif.; CDL:090729-G)
- 6702 Desmoras, J.; Terlain, B.; Savary, M. (1968) Phosalone: Identifi- cation of Phosalone in Fruit Extracts: R.P.--D.S.Ph./ D.S.An.Nord No. 12849. Method dated May 8, 1968.
 (Unpublished study received Jun 14, 1968 under 8F0668; prepared by Societe des Usines Chimiques Rhone-Poulenc, submitted by Chipman Chemi- cal Co., Inc., Burlingame, Calif.; CDL:091171-C)
- 6734 Howitt, A.J.; Pshea, A. (1971) (Entomological Research on Tart Cherries). (Unpublished study received Apr 12, 1972 under 1F1155; prepared by Michigan State Univ., Dept. of Entomology, submitted by Rhodia, Inc., New Brunswick, N.J.; CDL:096445-A)
- 6738 Spencer, W.T.; Hofmaster, R.N. (1974) Final Report: District Project No. 314574-011. (Unpublished study received May 10, 1977 under 359-620; prepared by Rhodia, Inc. in cooperation with Virginia Truck and Ornamentals Research Station, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:229758-AY)
- 6739 Spencer, W.T.; Hofmaster, R.N. (1974) Final Report: District Project No. 314574-012. (Unpublished study received May 10, 1977 under 359-620; prepared by Rhodia, Inc. in cooperation with Virginia Truck and Ornamentals Research Station, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:229758-AZ)
- Armbrust, E.J.; Gyrisco, G.G. (1965) Summary: Zolone: Report No. 093165-028.
 (Unpublished study received Mar 24, 1976 under 359-620; prepared by Cornell Univ., Dept. of Entomology and Limnology, Div. of Forage and Cereal Insect Investigations, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL: 095197-C)
- 6758 Armbrust, E.J.; Gyrisco, G.G. (1965) Summary: Zolone: Report No. 093165-087. (Unpublished study received Mar 24, 1976 under 359-620; prepared by Cornell Univ., Dept. of Entomology and Lim- nology, Div. of Forage and Cereal Insect Investigations, sub- mitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL: 095197-D)
- 6760 Burr, R.; Baird, C. (1975) Final Report: District Project No. 351175-065. (Unpublished study received Mar 24, 1976 under 359-620; prepared by Rhodia, Inc. in cooperation with Univ. of Idaho, Extension, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:095197-BJ)
- 6794 Scott, W.J.; Beliles, R.P. (1965) Phosalone: Potentiation Studies in the Rat with Marketed

	Pesticides. (Unpublished study re- ceived Dec 15, 1966 under 7G0575; prepared by Woodard Research Corp., submitted by Chipman Chemical Co., Inc., Burlingame, Calif.; CDL:090729-I)
6813	Howitt, A. (1966) Report No. C 66-32. (Unpublished study received Jul 5, 1968 under 8F0668; submitted by Chipman Chemical Co., Inc., Burlingame, Calif.; CDL:092027-P)
6852	Glass, E. (1965) Report No. BB 65-125. (Unpublished study received Jul 5, 1968 under 8F0668; submitted by Chipman Chemical Co., Inc., Burlingame, Calif.; CDL:092027-BL)
6871	Arnold, E.; Radcliffe, E.B. (1967) Report No. C 67-60. (Unpub- lished study received Jul 5, 1968 under 8F0668; submitted by Chipman Chemical Co., Inc., Burlingame, Calif.; CDL:092027-CK)
6900	Glass, E. (1965) Report No. BB-65-125. (Unpublished study received on unknown date under 7G0575; submitted by Chipman Chemical Co., Inc., Burlingame, Calif.; CDL:090736-AC)
6906	Chipman Chemical Company, Incorporated (1965) Report No. C-65-26. (Unpublished study received on unknown date under 7G0575; CDL: 090736-AM)
6950	Rhodia, Incorporated (1976) Summary: ?Zolone . Summary of studies 230375-B through 230375-K and 230375-N through 230375-S. (Un- published study received Jun 9, 1977 under 359-620; submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:230375-A)
6951	Crowley, G.R.; Kuhre, J. (1971) Final Report: District Project No. PAS 71-20. (Unpublished study received Jun 9, 1977 under 359-620; prepared by Rhodia, Inc., submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:230375-B)
6955	Hogue, C.W.; Calcote, V.R.; Bogent, J.L. (1972) Final Report: Dis- trict Project No. 201772-012. (Unpublished study received Jun 9, 1977 under 359-620; prepared by Rhodia, Inc. in cooperation with U.S. Dept. of Agriculture, Pecan Laboratory and Louisiana State Univ., submitted by Rhone-Poulenc, Inc., Monmouth Junc- tion, N.J.; CDL:230375-F)
6956	Bone, J.R.; Calcote, V.R. (1972) Final Report: District Project No. ARK-72-135. (Unpublished study received Jun 9, 1977 under 359-620; prepared by Rhodia, Inc. in cooperation with U.S. Dept. of Agriculture, Pecan Laboratory, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:230375-G)
6958	Bone, J.R.; Baughman, O.M., Jr. (1971) Final Report: District Pro- ject No. ARK 71-24. (Unpublished study received Jun 9, 1977 un- der 359-620; prepared by Rhodia, Inc. in cooperation with Mis- sissippi State Univ., Dept. of Entomology, submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:230375-I)
6962	Pollet, D.K.; Aitken, J.B. (1977) Pest control for kernal pecans. Pecan South ? (?/Apr):138-140. (Also~In~unpublished submission received Jun 9, 1977 under 359-620; submitted by Rhone-Poulenc, Inc., Monmouth Junction, N.J.; CDL:230375-T)
7068	Fisher, G.T. (1971) 1971 ReportApple Insect Trials. (Unpublished study received Mar 5, 1974 under 3F1308; prepared by Univ. of New Hampshire, Dept. of Entomology, submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL:092222-AM)
7087	Higgins, H.D.; Bass, M. (1970) Methomyl Evaluation. (Unpublished study received Apr 26, 1971 under 1F1158; prepared by Auburn Univ., submitted by E.I. du Pont de Nemours & Co., Inc., Wil- mington, Del.; CDL:090951-N)

- 7099 Lange, W.H. (1967) Tomato Fruitworm Control. (Unpublished study received Mar 7, 1969) under 9F0814; prepared by Univ. of Cali- fornia--Davis in cooperation with Del Monte Corp., submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL: 093132-F) 7122 Hantsbarger, W.M.; Pilcher, S. (1975) Alfalfa Weevil Plots. (Un-published study received Jun 29, 1976 under 201-347; prepared by Colorado State Univ., submitted by Shell Chemical Co., Washing- ton, D.C.; CDL:232403-Q) 7154 Ruppel, R.F.; Kaiser, D.C.; Montei, M.D. (1973?) Test No. 73-22. (Unpublished study received Jun 29, 1976 under 201-347; sub- mitted by Shell Chemical Co., Washington, D.C.; CDL:232407-V) 7724 Poston, F.L.; Pedigo, L.P. (1974) Insecticide Treatments 1974. (Unpublished study received Mar 31, 1975 under 201-347; prepared by Iowa State Univ., submitted by Shell Chemical Co., Washing- ton, D.C.; CDL:223468-AB) 7899 Leigh, T.F.; Jackson, C.E. (1971) Evaluation of Insecticides for Control of Lygus Bugs on Cotton--1971. (Unpublished study re- ceived Apr 16, 1971 under 1G1144; prepared by Univ. of Califor- nia--Davis, Dept. of Entomology, submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL:090931-D) 7907 Pate, T.L.; Brazzel, J.R. (1967) 1967 Tobacco Budworm Clip-On Cage Test--Mississippi. (Unpublished study received Apr 16, 1971 under 1G1144; prepared by Mississippi State Univ., submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL: 090931-U) 7934 Delp, C.J. (1966) Insecticide Evaluation on Cabbage 1966. (Un-published study received Feb 3, 1968 under 8F0681; submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL: 091188-K) 7972 Livingston, R.J. (1978) Comparative Review of the Environmental Impact of Various Insecticides Used for Mosquito Control in the U.S. (Unpublished study received Mar 15, 1978 under 148-1259; submitted by Thompson-Hayward Chemical Co., Kansas City, Kans.; CDL:096962-B)
- Booth, G.M. (1978) Relative Safety Evaluation of the Impact of Flit-MLO, Baygon, Fenthion, Abate, Dursban, Malathion, Parathion, Altosid, and Dimilin on the Aquatic Ecosystem. (Unpublished study received Mar 15, 1978 under 148-1259; prepared by Brigham Young Univ., Dept. of Zoology, submitted by Thompson- Hayward Chemical Co., Kansas City, Kans.; CDL:096962-C)
- Evans, T.M.; Stine, A.; Phillips, L.; et al. (1969) Sweet Corn: Lannate Methomyl Insecticide. (Unpublished study received Jul 22, 1970 under 352-342; prepared in cooperation with Washington, Dept. of Agriculture, Cedargreen Processors and Del Monte Corp., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:003018-B)
- 8135 Janes, M.J. (19??) Corn earworm and fall armyworm occurrence and control on sweet corn ears in south Florida. Journal of Economic Entomology 66(4):973-974. (Also in unpublished submission received May 28, 1976 under 352-342; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:225396-H)
- Edwards, C.R.; Hodges, J. (1974) Foliar Insecticide Plot Informa- tion--Soybeans, 1974.
 (Unpublished study received Jun 29, 1976 under 201-347; prepared by Purdue Univ., Dept. of Entomolo- gy and Feldun Purdue Agricultural Center, submitted by Shell Chemical Co.,

Washington, D.C.; CDL:232405-K)

- E.I. du Pont de Nemours and Company (1972) Insect Control on Beans with Lannate Methomyl Insecticide. Summary of studies 093330-B through 093330-H. (Unpublished study received Mar 10, 1972 under 1F1021; CDL:093330-A)
- Lange, W.H. (1970) Greenbean Experiment. (Unpublished study received Jun 29, 1976 under 201-347; prepared by Univ. of California--Davis, Agricultural Experiment Station, Dept. of Entomology in cooperation with Del Monte Corp., submitted by Shell Chemical Co., Washington, D.C.; CDL:232406-B)
- E.I. du Pont de Nemours and Company (1978) Lannate Insecticide and Lannate L
 Insecticide for Use on Blueberries. Summary of studies 096959-H through 096959-AC.
 (Unpublished study received Mar 15, 1978 under 352-342; CDL:096959-G)
- E.I. du Pont de Nemours & Company (1969) Experiment: 69-28. (Un- published study received Mar 15, 1978 under 352-342; CDL: 096959-I)
- E.I. du Pont de Nemours & Company (1972) Control of Blueberry Aphids--1972. (Unpublished study received Mar 15, 1978 under 352-342; CDL:096959-P)
- E.I. du Pont de Nemours & Company (1969) Control of Blueberry Leaf- roller. (Unpublished study received Mar 15, 1978 under 352-342; CDL:096959-V)
- 8351 Marucci, P. (1972) Blueberry Blossom Weevil Control Tests--1972. (Unpublished study received Mar 15, 1978 under 352-342; prepared by Rutgers Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:096959-W)
- Marucci, P.E. (1975) Control of Cranberry Fruitworm and Cherry Fruitworm in Blueberries. (Unpublished study received Mar 15, 1978 under 352-342; prepared by Rutgers State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL: 096959-Y)
- 8353 Marucci, P.E. (1977) Control of Cranberry Fruitworm & Cherry Fruit- worm in Blueberries. (Unpublished study received Mar 15, 1978 under 352-342; prepared by Rutgers State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:096959-Z)
- 8355 Marucci, P.E. (1977) ?Insecticidal Control of Blueberry Aphid and Blueberry Maggot|. (Unpublished study received Mar 15, 1978 un- der 352-342; prepared by Rutgers State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:096959-AB)
- Marucci, P.E. (1977) Sharp-Nosed Leafhopper Control--1977. (Unpub- lished study received Mar 15, 1978 under 352-342; prepared by Rutgers State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:096959-AC)
- E.I. du Pont de Nemours and Company (1974) Data Supporting the Use of Lannate[^](R)I Methomyl Insecticide and Lannate[^](R)I L Methomyl Insecticide on Succulent Beans.
 Summary of studies 009841-C through 009841-G and 009841-I through 009841-AE. (Unpublished study received Mar 4, 1974 under 352-342; CDL:009841-A)
- 8443 Magana, J.F. (1971) Insect Control--Lannate. (Unpublished study received Mar 4, 1974 under 352-342; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:009841-K)
- Evans, A.W. (1969) Lannate + Methyl Parathion--Cotton--1969. (Un- published study received Jul 13, 1976 under 352-342; submitted by E.I. du Pont de Nemours & Co.,

Wilmington, Del.; CDL: 227339-H)

- Smith, J.C. (1974) Experimental Results: Summary of 1974 Insecti- cide-Field Tests for Control of Insects and Mites on Peanuts. (Unpublished study received Jul 8, 1976 under 352-342; prepared by Virginia Polytechnic Institute and State Univ., Research Div., Tidewater Research and Continuing Education Center, sub- mitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:226819-K)
- Smith, J.C. (1975) Experimental Results. (Unpublished study received Jul 8, 1976 under 352-342; prepared by Virginia Polytechnic Institute and State Univ., Research Div., Tidewater Research and Continuing Education Center, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:226819-L)
- Morris, R.C.; Abrahamson, L.P. (1970) Final Report: Control of For- est Defoliators without Damage to Wildlife in Hardwood Bottom- lands: (Effect of Aerially Sprayed Insecticides on the Forest Tent Caterpillar in Swamp Tupelo): FS-SO-2202.5314. (Unpublished study received Mar 9, 1977 under 352-EX-95; prepared by U.S. Forest Service, Southern Forest Experiment Station, South- ern Hardwoods Laboratory, submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL:228633-D)
- 8558 Drouin, J.A.; Kusch, D.S. (1975) Pesticide Field Trials on Shade and Shelterbelt Trees in Alberta and Saskatchewan, 1974. Edmonton, Alberta: Canada, Forestry Service. (pp. 7-9 only; Northern Forest Research Centre, Information report NOR-X-131; also in unpublished submission received Mar 9, 1977 under 352- EX-95; submitted by E.I. du Pont de Nemours & Co., Inc., Wil- mington, Del.; CDL:228633-I)
- 8582 Smith, J. (1974) Potato Leafhopper Counts on Peanut Plots Receiving Foliar Sprays. (Unpublished study received May 27, 1977 under 352-342; prepared by Virginia Polytechnic Institute and State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:230288-B)
- 8589 Brooks, R.F. (1970) Test No. RF-68. (Unpublished study received May 23, 1977 under 352-342; prepared by Florida Agricultural Experiment Station, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:230238-E)
- Bass, M. (1976) Dosage--Mortality Studies. (Unpublished study re- ceived Jun 15, 1977 under 352-342; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:230630-D)
- Nash, C.R. (1971) Phytotoxicity--Plant Response Test on Alfafa Hay with Lannate Methomyl Insecticide. (Unpublished study received Mar 3, 1972 under 352-342; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:003034-C)
- Magana, J.F. (1971) Alfalfa Catepillar ?sic| & Yellowstriped Army- worm Control: Lannate 90 WD. (Unpublished study received Mar 30, 1972 under 352-342; prepared in cooperation with Roy Riegels Chem., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:003039-G)
- Nash, C.R.; Miller, L. (1971) Evaluate Lannate Residues on Seed Alfalfa and Test for Control of Lygus Bugs and Yellow Striped Armyworm. (Unpublished study received Mar 30, 1972 under 352- 342; prepared in cooperation with AFC, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:003039-O)
- 8703 Magana, J.F.; Hendel, L.; Burgoyne, D.L. (1970) Alfalfa Weevil Con- trol (Egyptian). (Unpublished study received Mar 30, 1972 under 352-342; prepared in cooperation with

	Occidental Chemical Co., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del., CDL:003039-P)
8745	Lange, W.H. (1968) Yolo Chemical Control Experiment on Tomatoes 1968. (Unpublished study received Jan 29, 1970 under 352-342; prepared by Univ. of California- -Davis, Dept. of Entomology in cooperation with Del Monte Corp., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:003025-G)
8853	E.I. du Pont de Nemours & Company (1974) Data Supporting the Use of Lannate [^] (R)I Methomyl Insecticide and Lannate [^] (R)I L Methomyl Insecticide for Control of Beet Armyworm and Lygus Bugs on Strawberry. Summary of studies 096079-I through 096079- Q. (Un- published study received Apr 19, 1977 under 352-342; CDL: 096079-H)
8857	Nelson, R.D. (1973) An Evaluation of Several Insecticides for the Control of Lygus Bugs (?~Lygus hesperus~?) in Strawberries: 1973 Field and Cage Studies. (Unpublished study received Apr 19, 1977 under 352-342; prepared by Driscoll Strawberry Associates, Inc., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:096079-M)
8858	Nelson, R.D. (1974) An Evaluation of Selected Insecticides for the Control of~Lygus hesperus~in Strawberries: 1974 Strawberry Field Trials. (Unpublished study received Apr 19, 1977 under 352-342; prepared by Driscoll Strawberry Associates, Inc., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:096079-N)
8943	Otto, F.J.; Strong, E.; Wells, A. (1974) Evaluate Lannate for Con- trol of White Cutworm. (Unpublished study received Jul 10, 1975 under 6F1654; submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL:094852-I)
8945	Wells, A. (1974) Cutworm Research on Asparagus. (Unpublished study received Jul 10, 1975 under 6F1654; prepared by Michigan State Univ., submitted by E.I. du Pont de Nemours & Co., Inc.; Wil- mington, Del.; CDL:094852-K)
8949	E.I. du Pont de Nemours & Company (1970) Summary of Insects Con- trolled with Lannate Methomyl on Alfalfa. Summary of studies 093479-G through 093479-L, 093479- N through 093479-P, and 093479-R. (Unpublished study received Apr 12, 1971 under 1F1159; CDL:093479-A)
8953	Zoebisch, O.; Haschen, ? (1966) Evaluate Insecticides for Alfalfa Weevil Control. (Unpublished study received Apr 12, 1971 under 1F1159; submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL:093479-H)
8955	Meister, H.S.; Hagemann, R.W. (1970) Insect Control on Alfalfa: Egyptian Alfalfa Weevil Control. (Unpublished study received Apr 12, 1971 under 1F1159; submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL:093479-J)
8956	Evans, A.W.; Pass, B.C. (1965) Field Station Report: Insecticide Candidates for Alfalfa Weevil Control. (Unpublished study in- cluding letter dated Oct 12, 1965 from B.C. Pass to Arlyn W. Evans, received Apr 12, 1971 under 1F1159; prepared in coopera- tion with Univ. of Kentucky, Agricultural Experiment Station, Cooperative Extension Service, Dept. of Entomology and Botany, submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL:093479-K)
8972	Grau, P.A.; Meister, H.S.; Reische, W.C.; et al. (1971) (Insecticides in Control of Cabbage Looper and Beet Armyworm). (Unpublished study received Jan 31, 1972 under 352-361; prepared in cooperation with Abbott Laboratories, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:003094-M)

- Bacon, O.G. (1969) Lygus Bug Control Experiment #1. (Unpublished study received Apr 27, 1971 under 1F1159; prepared by Univ. of California--Davis, Agricultural Experiment Station, Dept. of Entomology, submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL:090952-J)
- 9043 Sharma, R.; Hagemann, R.W.; Stern, V. (1975) Evaluate Several Chemicals for Their Effectiveness of (sic) Both Blue Aphid and Pea Aphid. (Unpublished study received Oct 12, 1978 under 352-342; prepared by Univ. of California--Riverside, Dept. of Entomology and Agricultural Extension Service, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:236883-H)
- 9072 Delp, C.J. (1966) Insecticide Evaluation. (Unpublished study re- ceived Jun 16, 1971 under 1F1021; submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL:091071-AE)
- 9117 DeBoo, R.F.; Campbell, L.M. (1972) Plantation Research: V. Mist- blower Applications of Dilute Insecticide Solutions for Control of~Choristoneura fumiferana~on White Spruce in Quebec, 1972: In- formation Report CC-X-21. (Unpublished study received May 6, 1976 under 352-342; prepared by Canada, Forestry Service, Chemical Control Research Institute, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:224073-F)
- E.I. du Pont de Nemours & Company (1968?) LCI50^ Values (p.p.b.). (Unpublished study received May 6, 1976 under 352-342; CDL: 224073-AG)
- E.I. du Pont de Nemours & Company (1974) Data Supporting the Use of Lannate[^](R)I Methomyl Insecticide and Lannate[^](R)I L Methomyl Insecticide on Dry Beans. Summary of studies 023304-D through 023304-H, 023304-J through 023304-M, 023304-O through 023304-AB. (Unpublished study received Jul 16, 1974 under 352-342; CDL: 023304-A)
- 9155 University of California (1972) 1972 Pest and Disease Control Pro- gram for Beans and Peas. By California Agricultural Experiment Station, Extension Service. ?: U.C. (Incomplete study; also ?~In~unpublished submission received Jul 16, 1974 under 352-342; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:023304-B)
- 9186 Spear, R.C.; Jenkins, D.L.; Milby, T.H. (1975) Pesticide residues and field workers. Environmental Science & Technology 9(4):308-313. (Also~In~unpublished submission received Jul 29, 1976 under 352-342; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:224800-P)
- 9207 Flaherty, D.L.; Pehrson, J.E.; Kennett, C.E. (1973) Citrus pest management studies in Tulare County. California Agriculture ? (?/Nov):3-7. (Also~In~unpublished submission received Dec 20, 1974 under 352-342; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:026796-C)
- 9407 Pfrimmer, T.R. (1968) LV Conventional Spray Test. (Unpublished study received on unknown date under PP1144; prepared by U.S. Agricultural Research Service, Delta Branch Experiment Station, submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL:098480-M)
- Ashley, R.A.; Rahn, E.M. (1964) Tolerance of certain vegetable and cover crops to soil residues of atrazine and diphenamid herbi- cides. Pages 15-16,~In~Delaware Horticultural Society Re- port. N.P. (Also~In~unpublished submission including tables, received May 29, 1970 under 0F0923; submitted by Uniroyal Chemi- cal, Bethany, Conn.; CDL:091577-J)

9785	Marucci, P.E. (1977) SummaryThe Effectiveness of Lannate in Con- trolling Blueberry and the Comparison of Lannate with Standard Labeled Blueberry Insecticides. (Unpublished study including letter dated Jan 23, 1978 from P.E. Marucci to Oscar C. Zoe- bisch, received Mar 15, 1978 under 352-342; prepared by Rutgers Univ., Blueberry/Cranberry Research Center, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:096959-X)
9834	Smith, F.F.; Brierley, P.; Jenkins, W.R. (1953) Experiments with fungicide-insecticide dust mixtures on outdoor roses. Phyto- pathology 43(?):406. (Also~In~unpublished submission re- ceived May 10, 1957 under 352-173; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:023227-G)
9859	E.I. du Pont de Nemours & Company (1962) Apple1962: Virginia. (Unpublished study received Apr 16, 1964 under 352-173; CDL: 023213-AG)
9921	University of California (1972) 1972 Pest and Disease Control Pro- gram for Cucurbits. By Agricultural Experiment Station, Exten- sion Service. ?:U.C. (pp. 10-11 only; also~In~unpublished submission received Sep 1, 1972 under 11656-3; submitted by Western Farm Service, Inc., Washington, D.C.; CDL:004573-A)
10401	Zoecon Corporation (1973?) Wildfowl Toxicity Studies. (Unpublished study received Jan 22, 1976 under 20954-EX-5; prepared in coop- eration with U.S. Fish and Wildlife Service, Denver Wildlife Research Center and Hazleton Laboratories, Inc.; CDL:223689-F)
10448	Zoecon Corporation (1973?) Altosid SR-10 on Culex Spp. Mosquitoes. Summary of studies 223690-H through 223690-M and 223690-W through 223690-AA. (Unpublished study received Jan 22, 1976 under 20954-EX-5; CDL:223690-G)
10449	Axtell, R.C. (1973) Altosid SR-10; Altosid 20F: Test No. E-5-Tu-74. (Unpublished study received Jan 22, 1976 under 20954-EX-5; sub- mitted by Zoecon Corp., Palo Alto, Calif.; CDL:223690-K)
10631	Zoecon Corporation (1976) Wildfowl Toxicity Studies. Summary of studies 231486-D through 231486-K. (Unpublished study received Feb 8, 1977 under 20954-1; CDL:231486-C)
10672	Zoecon Corporation (1973?) Acute Oral Toxicity StudyMallard DuckAltosid Technical- -LDI50^ Greater than 2,000 Mg/Kg (Highest Dose Tested). (Unpublished study received Oct 10, 1974 under 20954-2; CDL:028329-P)
10673	Zoecon Corporation (1972?) 8-Day Subacute Toxicity StudyMallard DuckAltosid TechnicalLCI50 [^] Greater than 10,000 PPM (Highest Dose Tested). (Unpublished study received Oct 10, 1974 under 20954-2; CDL:028329-Q)
10674	Zoecon Corporation (1972?) 8-Day Subacute Toxicity StudyBobwhite QuailAltosid TechnicalLCI50 [^] Greater than 10,000 PPM (Highest Dose Tested). (Unpublished study received Oct 10, 1974 under 20954-2; CDL:028329-R)
11152	Zoecon Corporation (1973?) Acute Oral Toxicity StudyMallard DucksAltosid TechnicalLDI50 [^] > 2,000 Mg/Kg. (Unpublished study received Oct 26, 1977 under 20954-1; prepared in coopera- tion with U.S. Bureau of Sport Fisheries and Wildlife; CDL: 232090-P)
11153	Zoecon Corporation (1972?) 8-Day Subacute Toxicity StudyMallard DuckAltosid TechnicalLCI50^ > 10,000 PPM. (Unpublished study received Oct 26, 1977 under 20954-1; prepared in coopera- tion with Hazleton Laboratories, Inc.; CDL:232090-Q)

- 11154 Zoecon Corporation (1972?) 8-Day Subacute Toxicity Study--Bobwhite Quail--Altosid Technical--LCI50^ > 10,000 PPM. (Unpublished study received Oct 26, 1977 under 20954-1; prepared in coopera- tion with Hazleton Laboratories, Inc.; CDL:232090-R)
- 11315 Carman, G.E. (1967) Results of Field Tests for the Control of Yellow Scale on Valencia Oragnes ?sic| at Orange, California, with Compound GS-13005. (Unpublished study received May 8, 1970 under 0F0892; prepared by Univ. of California--Riverside, Dept. of Entomology, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091542-J)
- Teetes, G.L.; Baxter, M.C.; Randolph, N.M.; et al. (1967) Habits and Control of the Sunflower Moth,~Homoeosoma electellum~ (Hulst). (Departmental technical report no. 10; unpublished study received Jun 4, 1974 under 100-501; prepared by Texas A & M Univ., Agricultural Experiment Station, Dept. of Entomol- ogy in cooperation with U.S. Agricultural Research Service, Crops Research Div., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:094016-K)
- 11396 Teetes, G.L.; Randolph, N.M. (1969) Chemical and cultural control of the sunflower moth in Texas. Journal of Economic Entomology (62)6:1444-1446. (Also~In~unpublished submission received Jun 4, 1974 under 100-501; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:094016-M)
- Saario, C.A.; Norton, J. (1973) Test No.: 0W 0I 304 72; Objective No. 369003.
 (Unpublished study received Oct 11, 1973 under 100-501; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 027019-A)
- 11443 Merrill, W.G. (1969) Alfalfa Weevil Control Program--1969. (Unpub- lished study received May 21, 1976 under 100-501; prepared by Cornell Univ., Dept. of Animal Science and Dept. of Entomology and Limnology, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:227643-B)
- 11476 Baranowski, R.M. (1976) Residue Project. (Unpublished study re- ceived Mar 3, 1979 under 9E2194; submitted by Interregional Re- search Project No. 4, New Brunswick, N.J.; CDL:098200-D)
- 11488 Frederick, J.J. (1974?) Toxicities of some mosquito adulticides to non-target organisms. Pages 56-59,~In~Report of 45th Annual Meeting; 1974. ?: Florida Anti-Mosquito Association. (Also ~?In~unpublished submission received Feb 8, 1977 under 20954-1; submitted by Zoecon Corp., Palo Alto, Calif.; CDL:231486-AM)
- 11673 Carman, G.E. (1969) California Red Scale. (Unpublished study re- ceived Oct 1, 1969 under 0F0892; prepared by Univ. of Califor- nia--Riverside, Dept. of Entomology, submitted by Geigy Chemical Corp.; Ardsley, N.Y.; CDL:092005-L)
- 11889 Koehler, C.S. (1967) Effect of Selected Insecticides, Applied as Sprays, on Various Insects in Alfalfa: Table 2. (Unpublished study received Mar 30, 1973 under 100-501; prepared by Univ. of California--Berkeley, Div. of Entomology, submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:000540-AA)
- Gyrisco, G.G. (1969) Alfalfa Weevil control Program--1969. (pp. 1- 2,8-12,17-21,25-26 only; unpublished study received Oct 22, 1972 under 100-501; prepared by Cornell Univ., Dept. of Entomol- ogy and Limnology and Dept. of Animal Science, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000536-M)
- 11914 Fulford, A.; Leach, M.; Johnson, T.; et al. (1970) Cotton L.V. Mite Test: Objective No. 303010. (Unpublished study received Oct 22, 1972 under 100-501; submitted by Ciba-

Geigy Corp., Greensboro, N.C.; CDL:000536-AL)

- 11920 Polles, S.G.; Harper, D. (1971) Investigations on Pecan Insects and Their Control in Georgia: Hatch Project 236. (Unpublished study received Jun 26, 1974 under 100-501; prepared by Georgia Coastal Plain Experiment Station, Dept. of Entomology and Fisheries, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:094034-N)
- 12436 Wells, A.; Fitts, J. (1968) Foliar Insecticide Evaluation on Pota- toes--1968. (Unpublished study received Nov 10, 1972 under 3F1323; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 093552-P)
- 12501 Bishop, J.L. (1964) Alfalfa Weevil Control: Spring Treatments. (Unpublished study received Dec 28, 1967 under 8F0648; prepared by Virginia Polytechnic Institute and State Univ., Dept. of Entomology, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091129-H)
- 12503 Connell, W.C. (1965) Insecticide Sprays on Alfalfa--Alfalfa Weevil. (Unpublished study received Dec 28, 1967 under 8F0648; prepared by Univ. of Delaware, Dept. of Entomology, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091129-J)
- 12504 Davis, D.W.; Perkes, R.R.; Southwick, J.W. (1965) Alfalfa Weevil Research in Utah during 1965: State Projects 622 and 679. (Un- published study received Dec 28, 1967 under 8F0648; prepared by Utah State Univ., Dept of Science, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091129-K)
- 12505 Dorsey, C.K.; Quinn, D.O. (1964) Alfalfa Weevil Control. (Unpub- lished study received Dec 28, 1967 under 8F0648; prepared by West Virginia Univ., Agricultural Experiment Station, Dept. of Entomology, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091129-L)
- 12506 Fronk, W.D. (1965) Alfalfa Weevil Control Studies, 1965. (Unpub- lished study received Dec 28, 1967 under 8F0648; prepared by Univ. of Wyoming, Agricultural Experiment Station, Plant Science Div., submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL: 091129-M)
- 12508 Cothran, W.R.; Armbrust, E.J.; Gyrisco, G.G. (1966) Timed Applica- tions of GS 13005 for Alfalfa Weevil Control on First-Crop Al- falfa. (Unpublished study received Dec 28, 1967 under 8F0648; prepared by Cornell Univ., Dept. of Entomology and Limnology, Div. of Forage and Cereal Insect Investigations, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091129-P)
- 12512 Tuttle, D.M.; Arvizo, G.L. (1965) Control of Alfalfa Insects. (Un- published study received Dec 28, 1967 under 8F0648; prepared by Univ. of Arizona, Dept. of Entomology, submitted by Geigy Chemi- cal Corp., Ardsley, N.Y.; CDL:091129-V)
- Redfern, R.E.; Cantu, E. (1964?) Results of Laboratory Screening Tests of Three Compounds from Geigy Chemical Corporation. (Un- published study received Dec 28, 1967 under 8F0648; prepared by U.S. Agricultural Research Service, Entomology Research Div., Pesticide Chemicals Research Branch, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091129-AK)
- 12530 Schuh, J. (1965) Alfalfa Weevil Larval Control Plots--1965. (Un- published study received Dec 28, 1967 under 8F0648; submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091129-AW)
- 12535 Apple, J.W. (1967) Results with Five Insecticides Applied as Emul- sion Sprays for Alfalfa

Insect Control. (Unpublished study in- cluding letter dated May 6, 1968 from G.N. Clark to L.T. Har- gett, received May 8, 1970 under 0F0892; prepared by Univ. of Wisconsin, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-E)

- 12539 Bacon, O.G. (1965) Ecology, Biology and Control of Insects and Mites Affecting the Seed Production of Alflafa ?sic|, Clovers and Other Small Seeded Legumes in California: Project No. H- 1735. (Unpublished study received May 8, 1970 under 0F0892; prepared by Univ. of California--Davis, Agricultural Experiment Station, Dept. of Entomology, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-J)
- 12540 Banerjee, A.C.; Armbrust, E.J. (1966) Alfalfa Weevil Control on First-Crop Alfalfa. (Unpublished study received May 8, 1970 un- der 0F0892; prepared by Illinois Natural History Survey, Section of Economic Entomology, Forage Crop Insects, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-K)
- 12545 Campbell, W.V. (1966) Chemical Control of the Alfalfa Weevil, Salisbury, N.C., 1966. (Unpublished study received May 8, 1970 under 0F0892; prepared by North Carolina State Univ., submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-T)
- 12548 Carpenter, G.P. (1967) The Biology and Control of the Alfalfa Wee- vil in Idaho. (pp. 1,7-9 only; unpublished study received May 8, 1970 under 0F0892; prepared by Univ. of Idaho, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-W)
- Coggshall, W.L.; Cothran, W.R.; Summers, C.G. (1968) Alfalfa Weevil Control Program:
 1968. (Unpublished study received May 8, 1970 under 0F0892; prepared by Cornell Univ.,
 Dept. of Entomology and Limnology, submitted by Geigy Chemical Corp., Ardsley, N.Y.;
 CDL:091543-Y)
- 12550 Davis, D.W.; Perkes, R.R.; Southwick, J.W. (1966) Alfalfa Weevil Research in Utah: Projects 622 and 679. (Unpublished study re- ceived May 8, 1970 under 0F0892; prepared by Utah Agricultural Experiment Station, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-AB)
- 12551 Davis, D.W. (1967) Alfalfa Weevil Research. (Incomplete study; un- published study received May 8, 1970 under 0F0892; prepared by Utah State Univ., submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-AC)
- Dickason, E.A.; Every, R.W.; Woods, E.L. (1964) Alfalfa Weevil (Larval) Control Experiments. (pp. 1-2,5-7 only; unpublished study including letter dated Sep 28, 1964 from E.A. Dickason to Louie T. Hargett, received May 8, 1970 under 0F0892; prepared by Oregon State Univ., Agricultural Experiment Station, Dept. of Entomology, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-AE)
- Dickason, E.A.; Every, R.W. (1967) Alfalfa Weevil (Larval) Control Experiments.
 (Unpublished study received May 8, 1970 under 0F0892; prepared by Oregon State Univ., Dept. of Entomology, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL: 091543-AF)
- 12554 Dickason, E.A.; Every, R.W.; Wilcox, B.; et al. (1968) Alfalfa Wee- vil (Larval) Control Experiments. (Unpublished study received May 8, 1970 under 0F0892; prepared by Oregon State Univ., Ento- mology Dept., submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-AG)

12557

Gyrisco, G.G.; Greenwood, ? (1967) Screening of Selected Insecticides for Alfalfa Weevil Control in 1967. (Unpublished study received May 8, 1970 under 0F0892; prepared by

	Cornell Univ., Dept. of Entomology and Limnology, Div. of Forage and Cereal Insect Investigations, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-AL)
12558	Keaster, A.J.; Jones, F.G. (1968) Alfalfa Weevil Tests in Missouri, 1968. (Unpublished study received May 8, 1970 under 0F0892; prepared by Univ. of Missouri, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-AM)
12559	Koehler, C.S. (1966) Evaluation of Low-Pressure Sprays for Control of Larvae of the Alfalfa Weevil. (Unpublished study received May 8, 1970 under 0F0892; prepared by Univ. of California Berkeley, Div. of Entomology, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-AO)
12560	Koehler, C.S. (1967) Evaluation of Low Pressure Sprays for Control of the Larva of the Alfalfa Weevil. (Unpublished study received May 8, 1970 under 0F0892; prepared by Univ. of California Berkeley, Div. of Entomology, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-AP)
12563	Ruppel, R.F.; Gomulinski, M.S.; Merino, L.G. (1968) Alfalfa Weevil, Stubble Sprays, New Insecticides, 1968. (Unpublished study re- ceived May 8, 1970 under 0F0892; prepared by Michigan State Univ., submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL: 091543-AX)
12565	Schuh, J.; Scott, R. (1966) Alfalfa Weevil Larva Control Plots 1966. (Unpublished study received May 8, 1970 under 0F0892; prepared in cooperation with Univ. of California, submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-BA)
12566	Scott, R.G. (1968) Alfalfa Weevil Larvae Test Plots. (Unpublished study received May 8, 1970 under 0F0892; submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:091543-BB)
12577	Cherry, E.T. (1977) Biological Research Report on Insecticide Effi- cacy and Crop Safety. Summary of studies 228024-B through 228024-E, 228024-G, 228024-I and 228025-A through 228025-H. (Unpublished study received Feb 10, 1977 under 100-501; sub- mitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:228024-A)
12585	Huggans, J. (1971) Evaluation of Insecticide Activity against Al- falfa Weevil Larvae and Other Insects in Alfalfa in Missouri. (Unpublished study received Feb 10, 1977 under 100- 501; prepared by Univ. of Missouri, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:228025-A)
12586	Apple, J.W. (1972) Insecticides for Alfalfa Insect Control: Project 154. (Unpublished study including letters dated Mar 21, 1973 from J.W. Shriver to Earl W. Chamberlain and May 10, 1973 from E.W. Chamberlain to Ag Chem Reference Room, received Feb 10, 1977 under 100-501; prepared by Univ. of WisconsinMadison, Dept. of Entomology, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:228025-B)
12628	Nielsen, D.G. (1973) Chemical Control of Pine Tortoise Scale, ?~Toumeyella numismaticum~?. (Unpublished study received May 29, 1975 under 100-501; submitted by Ciba-Geigy Corp., Greens- boro, N.C.; CDL:115271-AM)
12639	Stanley, R.L.; Randolph, N.M. (1967) Control of the Clover Head Weevil,~Hypera meles~ (Fabr.) on Crimson Clover. (Unpublished study received Oct 1, 1969 under 0F0892; prepared by Texas A & M Univ., Entomology Dept., submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL:093189-I)
12657	Zwick, R.W.; Fields, G.J. (1974) Western Cooperative Spray Project. (Unpublished study including letter dated Jan 14, 1974 from W.L. Anliker to J.E. Dorr, received Jul 12, 1977

under 100-501; pre- pared by Oregon State Univ., Mid-Columbia Experiment Station, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096244-F)

- Murphy, S.D.; Lauwerys, R.R.; Cheever, K.L. (1968) Comparative anticholinesterase action of organophosphorus insecticides in vertebrates. Toxicology and Applied Pharmacology 12(?):22-35. (Report no. 23311; also In unpublished submission received May 3, 1971 under 1F1166; submitted by Chemagro Corp., Kansas City, Mo.; CDL:090961-D)
- 13535 Lewallen, L.L.; Wilder, W.H. (1962) Toxicity of certain organophosphorus and carbamate insecticides to rainbow trout. Mosquito News 22(4):369-372. (Also in unpublished submission re- ceived Mar 4, 1966 under unknown admin. no.; submitted by Mobay Chemical Corp., Agricultural Div., Kansas City, Mo.; CDL: 130685-G)
- Putz, R.E.; Bowen, J.T. (1964) Parasites of Freshwater Fishes: IV. Miscellaneous: The Anchor Worm (?~Lernaea cyprinacea?~) and Related Species. Washington, D.C.: U.S. Dept. of the Interior. (Fishery leaflet 575; also~In~unpublished submission received Mar 4, 1966 under unknown admin. no.; submitted by Mobay Chemi- cal Corp., Agricultural Div., Kansas City, Mo.; CDL:130685-P)
- 13541 Meyer, F.P. (1964?) Dylox^(R)I, a New Control for the Anchor Para- site,~Lernaea cyprinacea~?: Report No. 16674. (Unpublished study including letter dated Jun 25, 1965 from F.P. Meyer to C. Frank Bailey, received Mar 4, 1966 under unknown admin. no.; prepared by U.S. Fish and Wildlife Service, Fish Farming Experi- mental Station, submitted by Mobay Chemical Corp., Agricultural Div., Kansas City, Mo.; CDL:130685-Q)
- Hornbeck, R.G.; White, W.; Meyer, F.P. (1965) Control of~Apus~and Fairy Shrimp in Hatchery Rearing Ponds: Report No. 17011. (Un- published paper presented at the 19th Annual Meeting of the Southeastern Association of Game and Fish Commissioners; Tulsa, Okla., Oct 10-13, 1965; unpublished study received Mar 4, 1966 under unknown admin. no.; presented by U.S. Fish and Wildlife Service, Bureau of Sport Fisheries and Wildlife, submitted by Mobay Chemical Corp., Agricultural Div., Kansas City, Mo.; CDL: 130685-R)
- Hayes, W.J., Jr. (1961) Safety of DDVP for the disinsection of air- craft. Bulletin of the World Health Organization 24(?):629-633. (Also~In~unpublished submission received Apr 16, 1965 un- der 5H1748; submitted by Shell Chemical Co., Washington, D.C.; CDL:221616-G)
- 13560 Witter, R.F.; Gaines, T.B. (1963) Rate of formulation~in~vivo~of the unreactivatable form of brain cholinesterase in chickens given DDVP or Malathion. Biochemical Pharmacology 12(?):1421-1427. (Also~In~unpublished submission received Apr 16, 1965 under 5H1748; submitted by Shell Chemical Co., Washington, D.C.; CDL:221616-T)
- 13561 Witter, R.F.; Gaines, T.B. (1963) Relationship between depression of brain or plasma cholinesterase and paralysis in chickens caused by certain organic phosphorus compounds. Biochemical Pharmacology 12(?):1377-1386. (Also~In~unpublished submission received Apr 16, 1965 under 5H1748; submitted by Shell Chemical Co., Washington, D.C.; CDL:221616-U)
- 13830
- Bacon, O. (1962) Results with Several Insecticides and Insecticide Combinations Applied by Aircraft to Control Lygus Bugs in Seed Alfalfa. (Unpublished study received Jan 24, 1963 under 201- 274; prepared by Univ. of California--Davis, submitted by Shell Chemical

Co., Washington, D.C.; CDL:000970-W)

- 13879 Procter, J. (1962) Grasshopper Insecticide Trials, 1962. (Unpub-lished study including letters dated Jul 23, 1962 from S.J. Hastings to General Manager, Agricultural Chemicals Div. and Jun 19, 1962 from J. Procter to Lloyd A. Miller, received Jul 26, 1963 under 201-142; prepared by Alberta, Dept. of Agriculture, Field Crops Branch, Crop Protection & Pest Control for Shell Oil Co. of Canada, Ltd., submitted by Shell Chemical Co., Washington, D.C.; CDL:000828-I)
- 13896 U.S. Agricultural Research Service (1962) Evaluation of Methyl par- athion and Bidrin (SD-3562) for Rice Stink Bug Control. (Unpub- lished study received Jul 26, 1963 under 201-142; prepared by Entomology Research Div., Grain and Forage Insects Research Branch, submitted by Shell Chemical Co., Washington, D.C.; CDL: 000828-AF)
- 13939 Bullock, R.C. (1963) ?Aphicide Test Results. (Unpublished study including letter dated Apr 3, 1963 from R.C. Bullock to Paul E. Huber, received Jan 28, 1966 under 201-142; prepared by Univ. of Florida, Citrus Experiment Station, Indian River Field Labora- tory, submitted by Shell Chemical Co., Washington, D.C.; CDL: 000833-BD)
- 13944 Shell Chemical Company (1962) Citrus Mealybug: Test No.: R.F. 3B. (Unpublished study received Jan 28, 1966 under 201-142; CDL: 000833-BI)
- 13946 Shell Chemical Company (1962) Snow Scale: Test No.: RF-3A. (Unpub- lished study received Jan 28, 1966 under 201-142; CDL:000833-BK)
- 13953 Cochran, J.H.; Nolan, M. (1962?) ?Control of Tea Scale on Camellias with Bidrin and Other Pesticides|. (Unpublished study received Jun 26, 1967 under 201-229; prepared by Clemson College, Dept. of Entomology, submitted by Shell Chemical Co., Washington, D.C.; CDL:000938-L)
- 13955 Tippins, H.H. (1964) ?Azalea, Camellias and Ilex Treated with Bidrin|. (Unpublished study received Jun 26, 1967 under 201- 229; submitted by Shell Chemical Co., Washington, D.C.; CDL: 000938-N)
- 13957 Shell Chemical Company (1963?) ?Abstracts of Reports on the Results of Bidrin on Ornamentals. (Unpublished study received Jun 26, 1967 under 201-229; CDL:000938-P)
- 13986 Brooks, R.F. (1970) (Aphis spiraecola): Test No.: RF-68. (Unpublished study received Feb 3, 1977 under 201-274; prepared by Univ. of Florida, Institute of Food and Agricultural Sciences, Citrus Experiment Station, submitted by Shell Chemical Co., Washington, D.C.; CDL:095827-G)
- Bullock, R.C. (1963) ?Performance of Five Materials for Control of Spirea Aphids on Pineapple Orange Trees|. (Unpublished study including letter dated Apr 10, 1963 from S.H. Benedict to Man- ager, New York, Agricultural Chemicals Div., Sales Development Dept., received Feb 3, 1977 under 201-274; submitted by Shell Chemical Co., Washington, D.C.; CDL:095827-L)
- 14042 Whitehead, D.; Bradley, J.R., Jr.; Sakamoto, S.S.; et al. (1969) Product Performance Report. (Unpublished study received Mar 5, 1970 under 0F0956; prepared in cooperation with Pesticide Chemi- cals Research Branch, Texas Research Station, North Carolina State Univ., Dept. of Entomology and Texas A & M Univ., submit- ted by Chevron Chemical Co., Richmond, Calif.; CDL:093263-K)
- 14399 Lancaster, J.L., Jr. (1969) Turkey Chigger Control: Small Plot Tests. (Unpublished study received Oct 28, 1971 under 100-EX- 29; prepared by Univ. of Arkansas, Dept. of

	Entomology, submit- ted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:122602-E)
14401	Walstrom, R.J. (1966) 1966 Alfalfa Weevil Control Tests, Spearfish, South Dakota. (Unpublished study received Dec 28, 1967 under 8F0648; prepared by South Dakota State Univ., Entomology-Zoology Dept., submitted by Geigy Chemical Corp., Ardsley, N.Y.; CDL: 091129-U)
14405	Carman, G. (1973) Results of Field Tests for the Control of California Red Scale on Lemons with Supracide As Compared with Petroleum Oil (Riverside County). (Unpublished study received Oct 11, 1973 under 100-501; prepared by Univ. of California- - Riverside, Dept. of Entomology, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027020-B)
14413	Ciba-Geigy Corporation (1975?) Summary. Summary of studies 227642-B through 227642-K and 227643-A through 227643-D. (Un- published study received May 21, 1976 under 100-501; CDL: 227642-A)
14499	Davis, D.L.; Parker, P.J.; Nelson, C.R.; et al. (1975) ?Orthene Systemic Insect Spray Tests . (Unpublished study received Nov 1, 1976 under 239-2406; prepared in cooperation with California Polytechnic State Univ. and Ohio Agricultural Research and De- velopment Center, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:230627-B)
14536	Sakamoto, S.S.; Ansolabehere, M.J.; Puente, J.M.; et al. (1976) Efficacy Data to Support Label Amendment for Orthene 75 S Soluble Powder to Add Air Application in Beans. (Unpublished study received Jun 7, 1977 under 239-2418; prepared in cooperation with Univ. of CaliforniaRiverside, Dept. of Entomology and Del Monte Corp., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:232825-A)
14573	Watts, G.A. (1973) Range Caterpillar and Grasshopper Control with Aerial ULV Applications of Orthene-2S. (Unpublished study re- ceived Nov 22, 1977 under 239-2418; prepared by New Mexico State Univ., Dept. of Entomology, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:232317-G)
14591	Chevron Chemical Company (1976) Summary: ?Orthene . Summary of studies 223903-D and parts of 223903-B and 223903-C. (Unpub- lished study received Apr 1, 1976 under 239-2427; CDL:223903-A)
14592	Wooldridge, A.W.; Tatem, C.E.; Gimpel, W.; et al. (1975) ?Effect of Orthene on Various Pests and Crops. (Unpublished study re- ceived Apr 1, 1976 under 239-2427; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:223903-B)
14621	Nelson, C.R.; Johnson, C.S.; Campbell, L.; et al. (1976) ?Control of Various Species of Root Weevils with Orthene . (Unpublished study including letters dated Oct 11, 1976 from R.G. Clarke to Clayton Nelson; Oct 20, 1976 from H.C. Johnson to Clayton R. Nelson; Oct 22, 1976 from M.M. Griswold to Clayton R. Nelson; Oct 27, 1976 from R.L. Campbell to Vernon Carleton; Nov 5, 1976 from R.L. Campbell to Roy L. Taylor, received Dec 14, 1976 under 239-2436; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:230823-B)
14622	Nelson, C.R.; Campbell, L.; Schaefer, R.E. (1976) Control of West- ern Tent Caterpillar (? ~Malacosoma spp.?~). (Unpublished study received Dec 14, 1976 under 239-2436; prepared in cooperation with Washington State Univ., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:230823-C)
14625	Nelson, C.R.; Yamamoto, K.; Garbett, M.; et al. (1974) ?Orthene Systemic Spray .

	(Unpublished study received Jun 11, 1975 under 239-2439; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:114131-B)
14627	Davis, D.L.; Rich, G.J.; Nelson, C.R.; et al. (1974) (Orthene Systemic Spray). (Unpublished study received Jun 11, 1975 under 239-2439; prepared in cooperation with Purdue Univ., Entomology Dept. and Univ. of Wisconsin, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:114131-D)
14628	Lindemann, R.H.; Mitchell, M.; Davis, D.L.; et al. (1974) ?Orthene Systemic Spray . (Unpublished study received Jun 11, 1975 under 239-2439; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:114131-E)
14718	Grayson, J.M.; Ebeling, W.; Reierson, D.A.; et al. (1972) Product Performance Report. (Unpublished study received Jun 21, 1972 under 239-EX-61; prepared by Virginia Polytechnic Institute and State Univ., Dept. of Entomology, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:223505-AX)
14804	Sakamoto, S.S.; Henning, R.C.; Bowen, W.R.; et al. (1975) ?Orthene 75 S: Sugar Beets . (Unpublished study received Sep 30, 1975 under 239-2418; prepared in cooperation with Univ. of California and U.S. Dept. of Agriculture, ARA Experiment Station, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:094616-J)
14827	Davis, D.L.; Parker, P.J.; Stehlik, J.L.; et al. (1972) Product Performance Report. (Unpublished study received Mar 27, 1973 under 239-2406; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:001572-B)
14836	Davis, D.L.; Parker, P.J.; Nelson, C.R.; et al. (1972) Product Performance Report. (Unpublished study received Aug 7, 1972 under 239-2406; prepared in cooperation with Ohio Agricultural Research and Development Center, Dept. of Entomology, Monrovia Nursery Co. and Univ. of Florida, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:001569-B)
14837	Crozier, J.A., Jr.; Davis, D.L.; Parker, P.J.; et al. (1972) Prod- uct Performance Report. (Unpublished study received Aug 7, 1972 under 239-2406; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:001569-C)
14859	Davis, D.L.; Altman, M.K.; Weaver, J.E. (1977) Summary Statement. (Unpublished study received Jan 30, 1979 under 239-2436; pre- pared in cooperation with West Virginia Univ., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:236878-A)
14877	Eubank, W.P.; Fogle, T.J.; Coltharp, J.L.; et al. (1977) ?Product Performance Report of Orthene on Various Pests. (Unpublished study received Dec 26, 1978 under 239-2461; prepared in coopera- tion with Louisiana State Univ., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:236669-B)
14878	Eubank, W.P.; Fogle, T.J.; Lindemann, R.H.; et al. (1975) ?Product Performance Report of Orthene on Various Pests. (Unpublished study received Dec 26, 1978 under 239-2461; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:236669-C)
14889	Chevron Chemical Company (1977) Efficacy Data to Support Registra- tion of Orthene 85 (CC-4233) for Cockroach Control by Profes- sional Applicators. Summary of studies 233844-O, 236860-D through 236860-F, 236860-I and part of 233844-L. (Unpublished study received Jan 29, 1979 under 239-2462; CDL:236860-A)
14891	Bledsoe, M.E.; Dunbar, J.; Blalock, B.; et al. (1977) ?Orthene: Compilation of Field Reports on the Effects of Orthene on the Infestation of Various Species of Cockroaches in

Domestic Dwell- ings in Continental U.S.A.|. (Unpublished study including let- ters dated Nov 30, 1973 from B.R. Norment to Randy E. Schaeffer ?sic|; Jan 17, 1975 and Jan 14, 1976 from D.A. Reierson to Randy E. Schaefer; May 6, 1976 from B. Blalock to Phyllis A. Willough- by; Oct 14, 1976 from J. Dunbar to B. Witherspoon, Jr., received Jan 29, 1979 under 239-2462; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:236860-E)

- 14894 Chevron Chemical Company (1973) Efficacy Data for Orthene 75% Soluble Powder (CC-1983) Used to Support the Registration of Orthene 85 Insecticide for Cockroach Control. Summary of part of studies 233844-L and 236860-E. (Unpublished study received Jan 29, 1979 under 239-2462; CDL:236860-J)
- 14899 Wood, F.E.; Nelson, J.; Nickle, D.A.; et al. (1978) (Effect of Orthene on Various Pests). (Unpublished study received Mar 13, 1979 under 239-2464; submitted by Chevron Chemical Co., Rich- mond, Calif.; CDL:237776-B)
- 14923 Moherek, E.A.; Schroeder, W.; Wooldridge, A.W.; et al. (1976) Ef- fectiveness Data--Control of Adults of the West Indian Sugarcane Root Borer with Orthene Soluble Powder (75% Acephate). (Unpub- lished study received Jun 21, 1977 under 239-EX-67; prepared in cooperation with U.S. Dept. of Agriculture, Agricultural Re- search Service and Animal and Plant Health Inspection Service, submitted by Chevron Chemical Co., Richmond, Calif.; CDL: 233113-B)
- 14925 Gimpel, W.; Walter, A.; Wooldridge, A.W.; et al. (1976) ?Orthene on Trees|. (Unpublished study received Jul 12, 1977 under 239- EX-67; submitted by Chevron Chemical Co., Richmond, Calif.; CDL: 233115-B)
- 14927 Schaefer, R.; Koehler, C.; Kirby, M. (1975) Control of Greenhouse Whiteflies with Multiple Applications. (Unpublished study re- ceived Jul 12, 1977 under 239-EX-67; prepared in cooperation with Univ. of California--Berkeley, Dept. of Entomology, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:233115-E)
- 14929 Clark, R.G.; Hogan, W.D.; Woodiel, N.L.; et al. (1976) ?Phytotox- icity of Orthene Spray on Ornamental Trees and Shrubs|. (Un- published study received Jul 12, 1977 under 239-EX-67; prepared in cooperation with Oregon State Univ., Dept. of Entomology, Auburn Univ., Ornamental Horticulture Field Station and Flower- tree Nursery, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:233115-G)
- 14930 Hogan, W.D.; Neel, P.L.; Reinert, J.A. (1975) An Evaluation of the Phytotoxicity of Five Insecticides on Selected Ornamental Plants. (Unpublished study received Jul 12, 1977 under 239-EX- 67; prepared in cooperation with Univ. of Florida, Agricultural Research Center--Ft. Lauderdale, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:233115-H)
- Rittenhouse, J.R.; Narcisse, J.K.; Cavalli, R.D. (1972) The Acute Oral Toxicity to Rats of Orthene in Combination with Five Other Cholinesterase-Inhibiting Materials: SOCAL 383/XIV:41. (Unpub- lished study received Mar 27, 1973 under 3F1375; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:093670-H)
- Sakamoto, S.S.; Henning, R.C.; Landis, B.J.; et al. (1972) ?Orthene 75 S on Sugar Beets|.
 (Unpublished study received Mar 27, 1973 under 3F1375; prepared in cooperation with U.S. Dept. of Agri- culture, ARA Experiment Station, Univ. of California and Colo- rado State Univ., Dept. of Entomology, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:093674-D)
- 15118 Mazuravich, P.C.; Kreasky, J.B. (1971) A Laboratory Test to Deter- mine LDI50[^] Value

against the Migratory Grasshopper (?~Melano~-? ?~plus sanguinipes~?). (Unpublished study received Sep 25, 1978 under 239-2419; prepared in cooperation with U.S. Dept. of Agri- culture, Grain & Forage Insects Research Branch, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:235224-C)

- 15128 Chevron Chemical Company (1978) Summary of Tree and Shrub Insect Control Data Which Support Label Additions and Revisions. Sum- mary of studies 236631-B through 236631-F. (Unpublished study received Dec 21, 1978 under 239-2427; CDL:236631-A)
- 15133 Schaefer, R.; Allen, W.W.; Murphy, D.W.; et al. (1978) Summary of Outdoor Floral Crop Insect Control Data Which Support Additions to Label. (Unpublished study received Dec 21, 1978 under 239- 2427; prepared in cooperation with Univ. of California--Berke- ley, Dept. of Entomology, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:236631-F)
- 15137 Wooldridge, A.W.; Reinert, J.A. (1977) ?Use of Orthene on Citrus|. (Unpublished study received Dec 21, 1978 under 239-2427; pre- pared in cooperation with Univ. of Florida, Institute of Food and Agricultural Sciences, Agricultural Research Center--Ft. Lauderdale, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:236631-J)
- 15138 Wooldridge, A.W.; Reinert, J. (1977) Evaluation of Ground Applica- tions of Orthene for Control of Blackfly (?~Aleurocanthus wog~?-?~lumi~?). (Unpublished study received Dec 21, 1978 under 239- 2427; prepared in cooperation with Univ. of Florida, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:236631-K)
- 15143 Cooledge, C.Y.; Walker, A.; Clarke, R.G.; et al. (1978) ?Orthene Use on Various Trees|. (Unpublished study received Dec 21, 1978 under 239-2427; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:236631-P)
- 15144 Murphy, D.W.; Skimina, C.; Cooledge, C.Y.; et al. (1978) ?Orthene Use on Plants, Trees and Shrubs|. (Unpublished study including letter dated Nov 11, 1975 from W.R. Bowen to R.E. Schaefer, re- ceived Dec 21, 1978 under 239-2427; submitted by Chevron Chemi- cal Co., Richmond, Calif.; CDL:236631-Q)
- 15147 Hogan, W.D.; Hamlen, R.A.; Murphy, D.W.; et al. (1977) ?Orthene Use on Various Crops. (Unpublished study received Dec 21, 1978 un- der 239-2427; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:236631-T)
- 15158 Sakamoto, S.S.; Gerber, C.E.; Huggans, J.L.; et al. (1973) Alfalfa. (Unpublished study received Oct 10, 1973 under 3F1375; prepared in cooperation with Univ. of Missouri and Michigan State Univ., submitted by Chevron Chemical Co., Richmond, Calif.; CDL: 093675-F)
- 15257 Chevron Chemical Company (1976) Data Summary: ?Orthene|. Summary of parts of studies 233844-L and 233844-O. (Unpublished study received Mar 10, 1978 under 239-EX-61; CDL:233274-A
- 15278 Chevron Chemical Company (1972?) Comparative Reproductive Param- eters of Birds Fed Low Dietary Levels of Malathion, Diazinon and Orthene. (Unpublished study received Jun 6, 1974 under 239- 2419; CDL:133048-A)
- 15279 Sauter, E.A.; Steele, E.E. (1972) The effect of low level pesticide feeding on the fertility and hatchability of chicken eggs. Poultry Science 51(?):71-76. (Also~In~unpublished submission received Jun 6, 1974 under 239-2419; submitted by Chevron Chemi- cal Co., Richmond, Calif.; CDI:133048-B)

15287	Schuder, D.L.; Davis, D.L.; Cooledge, C.Y.; et al. (1974) Product Performance Report. (Unpublished study received Apr 10, 1975 under 239-2436; prepared in cooperation with Purdue Univ., Ento- mology Dept. and Univ. of Maryland, Dept. of Entomology, submit- ted by Chevron Chemical Co., Richmond, Calif.; CDL:119823-C)
15290	Neel, P.L.; Reinert, J.A.; Skimina, C. (1974) Product Performance Report. (Unpublished study received Apr 10, 1975 under 239- 2436; prepared in cooperation with Univ. of Florida and Monrovia Nursery Co., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:119823-F)
15292	Nelson, C.R.; Yamamoto, K.S.; Davis, D.L.; et al. (1974) Product Performance Report. (Unpublished study received Apr 10, 1975 under 239-2436; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:119823-H)
15308	Bledsoe, M.E.; Rust, M.K.; Reierson, D.A.; et al. (1979) ?Laborato- ry Evaluations of Orthene on Various Insects. (Unpublished study including letter dated Aug 2, 1978 from M.K. Rust and D.A. Reierson to Michael Bledsoe, received Oct 31, 1979 under 239-EX- 92; prepared in cooperation with Univ. of CaliforniaRiverside, Citrus Research Center and Agricultural Experiment Station, Dept. of Entomology, submitted by Chevron Chemical Co., Rich- mond, Calif.; CDL:241253-H)
15320	Byrne, H.D.; Mau, R. (1979) Orthene 75 S Soluble Powder: Insect Control in Macadamia. (Unpublished study received Oct 24, 1979 under 239-2418; prepared in cooperation with Univ. of Hawaii, submitted by Chevron Chemical Co., Richmond, Calif.; CDL: 099100-A)
15979	Smith, J.C. (1974) Experimental Results: Summary of 1974 Insecti- cide-Field Tests for Control of Insects and Mites on Peanuts. (Unpublished study received Jun 29, 1976 under 201-347; prepared by Virginia Polytechnic Institute & State Univ., Tidewater Re- search and Continuing Education Center, submitted by Shell Chem- ical Co., Washington, D.C.; CDL:232408-X)
16026	Gannon, N.; Pierce, A.G. (1975) Nudrin 1.8-0.225 Lb/A. (Unpub- lished study received Jun 29, 1976 under 201-347; submitted by Shell Chemical Co., Washington, D.C.; CDL:232410-AJ)
16034	Halfhill, J.E.; Klostermeyer, E.C.; Scott, D.R. (1974) Abstracts of Reports from the 33rd Annual Pacific Northwest Vegetable Insect Conference. (p. 5 only; unpublished study received Jun 29, 1976 under 201-347; prepared by U.S. Agricultural Research Service, Yakima Agricultural Research Laboratory, Washington State Univ., Irrigated Agriculture Research and Extension Center and Univ. of Idaho, Branch Agricultural Experiment Station, submitted by Shell Chemical Co., Washington, D.C.; CDL:232410-AR)
16041	Howitt, A.J.; Pshea, A.; Nelson, J.; et al. (1970) Entomological Research on Small and Tree Fruits in 1970. (Unpublished study received Jun 29, 1976 under 201-347; prepared by Michigan State Univ., Dept. of Entomology in cooperation with Michigan Blue- berry Growers Association, submitted by Shell Chemical Co., Washington, D.C.; CDL:232411- L)
16047	Brooks, R.F. (1970) (Effectiveness of High Pressure Handguns in the Treatment of Temple Orange Trees). (Unpublished study received Jun 29, 1976 under 201-347; prepared by Univ. of Florida, Institute of Food and Agricultural Sciences, Agricultural Research and Education Center at Lake Alfred, submitted by Shell Chemical Co., Washington, D.C.; CDL:232411-AB)

19943 Miller, T.P.; Keith, D.L.; Manglitz, G.R.; et al. (1976) Insecti- cide Comparisons in

Nebraska for Control of~Hypera postica~ (Gyllenhal)--1976. (Unpublished study received Jan 18, 1978 under 352-342; prepared by Univ. of Nebraska, Depts. of Entomol- ogy and Biochemistry in cooperation with U.S. Agricultural Research Service, Forage Insect Laboratory, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:232715-I)

- 19998 Short, D.; Koehler, P.G.; Borel, M.J.; et al. (1977) University of Florida Report of Insecticide Screening for Pasture Armyworm Control, 1977. (Unpublished study received Aug 1, 1978 under 352-342; prepared by Univ. of Florida, Institute of Food and Agricultural Sciences, Cooperative Extension Service, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL: 234573-E)
- 20010 McDonald, S. (1974) Laboratory Evaluation of Insecticides for Con- trol of Larvae of the Alfalfa Looper,~Autographa californica~?. (Unpublished study received Sep 7, 1978 under 352-342; prepared by Canada, Dept. of Agriculture, Research Station, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL: 235023-G)
- 20011 Nash, C.; Magana, J.F. (1973) (Lannate: Control of Pests in Alfalfa). (Unpublished study received Sep 7, 1978 under 352-342; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:235023-H)
- 20883 VanGorder, B.; Shackelton, A. (1977) ?Efficacy Tests: Warfarin with Malathion|. (Unpublished study received Mar 14, 1978 under 8590-475; submitted by Agway, Inc., Syracuse, N.Y.; CDL: 233830-B)
- 20898 Guyer, G. (1956) Insect Control on Cabbage: Report No. 1420. (Un- published study received Jan 28, 1959 under 3125-25; prepared by Michigan State Univ., submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:006356-F)
- 20900 Ortega, J.C. (1956) Preliminary Field Trials for the Control of the Codling Moth,~Carpocapsa pomonella~(L.), Infesting Walnuts in Southern California: Report No. 1424g. (Unpublished study re- ceived Jan 28, 1959 under 3125-25; prepared by Univ. of Califor- nia--Riverside, Citrus Experiment Station, Dept. of Entomology, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL: 006356-H)
- 20904 Lienk, S.E.; Chapman, P.J. (1957) ?Efficiency of Various Acaricides against Orchard Mites and Cherry Fruit Fly|: Report No. 2098. (Unpublished study including letter dated Dec 20, 1957 from S.E. Lienk to C.G. Stetson, received Jan 28, 1959 under 3125-25; pre- pared by Cornell Univ., New York State Agricultural Experiment Station, Dept. of Entomology, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:006356-M)
- Haines, R.G. (1957) Plums--1957: Summary of Plum Insect Experi- ment--Michigan, 1957: Report No. 2108g. (Unpublished study re- ceived Jan 28, 1959 under 3125-25; prepared by Michigan State Univ., submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL: 006356-O)
- 20911 Howitt, A.J. (1957) Onion Maggot: Report No. 21976. (Unpublished study received Jan 28, 1959 under 3125-25; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:006356-U)
- 20917 Oatman, E.R. (1957) ?Evaluation of Insecticides for Control of Cherry Insects: Report No. 2463b. (Unpublished study received Jan 28, 1959 under 3125-25; prepared by Univ. of Wisconsin, sub- mitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:006356-AB)
- 20919 Chapman, R.K. (1957) Insecticide Applications for Onion Maggot (?~Hylemya antiqua~?)

Meig. Control at Milwaukee, Wisconsin, August 1957: Report No. 2668. (Unpublished study received Jan 28, 1959 under 3125-25; prepared by Univ. of Wisconsin, sub- mitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:006356-AD)

- 20921 Pond, D.D.; Allaby, D.H. (1958) Summary Report of Insecticidal Field Trials for the Control of Four Species of Potato Infesting Aphids: Report No. 2780. (Unpublished study received Jan 28, 1959 under 3125-25; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:006356-AF)
- 20925 Phillips, A.M.; Pierce, W.C. (1959) Data Compiled January 1959 from Report on Tests of Guthion against Pecan Insects: Report No. 3380a. (Unpublished study received Jan 28, 1959 under 3125- 25; prepared by Univ. of Florida, Agricultural Experiment Sta- tion in cooperation with U.S. Agricultural Research Service, Entomology Research Div., submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:006356-AK)
- 21661 Mukerjea, T.D. (1961) ?Control of Red Spider Mite|. (Unpublished study received Apr 29, 1966 under 6H2025; prepared by Tea Re- search Association, Tocklai Experiment Station, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:221622-E)
- 21663 Ananthakrishnan, N.R.; Krishnamurthy, H.S. (1964?) Some Investiga- tions on Mist-Blowing of Pesticides for the Control of Purple Mite & Thrips on Tea. (Unpublished study received Apr 29, 1966 under 6H2025; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:221622-G)
- 21691 Brown, I.F., Jr.; Hall, H.R.; Deep, I.W. (1961) Antibiotic C-275 Salicylate for the Control of Powdery Mildew of Rose. (Unpub- lished study received Dec 4, 1961 under 1471-22; prepared in co- operation with Oregon State Univ., Agricultural Experiment Sta- tion, submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, Ind.; CDL:005947-A)
- 21725 Stockdale, H.J. (1970) Livestock--Insect Control Studies: Report No. 30226. (Unpublished study received Jul 19, 1971 under 3125- 209; prepared by Iowa State Univ., Cooperative Extension Service, submitted by Mobay Chemical Co., Kansas City, Mo.; CDL: 007149-H)
- 21983 Dale, L.B. (1968) Co-ral. (Unpublished study received Oct 8, 1968 under unknown admin. no.; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:006897-E)
- 22027 Netherlands Ministry of Social Affairs and Public Health (1966) Residues of Insecticides in Cereals, Imported in the Nether- lands, 1964/65, Second Report. (Unpublished study received Jan 21, 1967 under 6F0508; prepared in cooperation with Ministry of Agriculture, Committee on Phytopharmacy, submitted by Phostoxin Sales, Inc., Alhambra, Calif.; CDL:090598-I)
- 22564 Michelbacher, A.E. (1957) 1957 Walnut Aphid Investigations in Northern California: Report No. 2139. (Unpublished study re- ceived Jan 28, 1959 under 3125-25; prepared by Univ. of Califor- nia, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL: 006356-T)
- 24011 Kearney, P.C.; Helling, C.S. (1969) Reactions of pesticides in soils. Residue Reviews 25:25-44. (Also in unpublished submission received Aug 28, 1975 under 100-437; submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:221042-K)
- 24907 Davis, R.A. (1977) (Efficacy of Herbicides on Soybeans as Weed Con- trol). (Unpublished study received Jan 8, 1980 under 400-112; prepared in cooperation with Illinois Crop Improvement Associ- ation, submitted by state of Michigan under MI 80/1 for Uniroyal

Chemical, Bethany, Conn.; CDL:241559-B)

- 24908 Illinois Crop Improvement Association (1977) Effect of Evershield and Vitavax 200 Flowable on Soybean Germinations Read 11/7/77. (Unpublished study received Jan 8, 1980 under 400-112; submitted by state of Michigan under MI 80/1 for Uniroyal Chemical, Bethany, Conn.; CDL:241559-D)
- 24910 Uniroyal Chemical (1977) Plot Information. (Unpublished study re- ceived Jan 8, 1980 under 400-112; submitted by state of Michigan under MI 80/1 for Uniroyal; CDL:241559-G)
- 24912 Uniroyal Chemical (1976) Plot Information. (Unpublished study re- ceived Jan 8, 1980 under 400-112; submitted by state of Michigan under MI 80/1 for Uniroyal; CDL:241559-I)
- 24919 Hulsey, C.J.; Hulsey, J.; Parker, R.C. (1979) ?Comparison of Ger- minations of Soybean Seed Treated vs. Untreated with Vitavax-200 Flowable Fungicide. (Unpublished study including published data, received Oct 18, 1979 under 400-112; prepared in coopera- tion with Hulsey Seed Laboratory, Inc., submitted by Uniroyal Chemical, Bethany, Conn.; CDL:241184-C)
- 25128 Crossley, J. (1967) The Stability of Captan in Blood. (Unpublished study received Jan 2, 1980 under 239-2211; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:099190-K)
- 25199 Kelley, R.S.; Williamson, H.O.; McDuffie, W.E.; et al. (1972) ?Fruit Tree & Vegetable Liquid Insect Spray: Toxicity to Spider Mite and Rats|. (U.S. Agricultural Research Service, Pesti- cides Regulation Div., Entomology Laboratory--Beltsville and Pharmacology, Laboratory unpublished report.)
- 25627 Burroughs Wellcome Company (19??) Physical and Chemical Character- istics: (Zema Dip). (Unpublished study received Jan 28, 1980 under 59-123; CDL:241689-A)
- 25628 Burroughs Wellcome Company (19??) Zema Dip^(R)I (Manufacturing Pro- cedure). (Unpublished study received Jan 28, 1980 under 59-123; CDL:241689-B)
- Beddard, E. (1980) (Chemical Specifications and Testing Instructions for Zema Dip).
 Includes method dated Jan 17, 1980. (Unpublished study received Jan 28, 1980 under 59-123; submitted by Burroughs Wellcome Co., Research Triangle Park, N.C.; CDL: 241689-C)
- Bolt, G.J. (1979) Validation Study--Pulvex Zema Dip. (Unpublished study received Jan 28, 1980 under 59-123; submitted by Burroughs Wellcome Co., Research Triangle Park, N.C.; CDL:241689-D)
- 25631 Patel, C. (1979) Zema Dip^(R)I Stability Summary Statement. (Un- published study received Jan 28, 1980 under 59-123; submitted by Burroughs Wellcome Co., Research Triangle Park, N.C.; CDL: 241689-E)
- 25632 Burroughs Wellcome Company (19??) Toxicology Tests for Reformulated Zema Dip with inert ingredient (Mineral Seal Oil). Summary of studies 241689-G through 241689-K. Unpublished study; 1 p.
- Lee, I.; Johnston, R.E.; Smith, J.H. (1979) An Oral LD50 Study in the Rat with Reformulated Zema Dip. (Unpublished study received Jan 28, 1980 under 59-123; submitted by Burroughs Wellcome Co., Research Triangle Park, N.C.; CDL:241689-G)

- Lee, I.; Johnston, R.E.; Smith, J.H. (1979) A Dermal LD50 Study in Rabbits with Reformulated Zema Dip. (Unpublished study re- ceived Jan 28, 1980 under 59-123; submitted by Burroughs Well- come Co., Research Triangle Park, N.C.; CDL:241689-H)
- 25635 Rop, D.A.; Ulrich, C.E.; Jessup, D.C. (1979) Acute Inhalation LCI50[^] Determination in Rats: IRDC No. 354-031. (Unpublished study including analytical reports and submitting company sum- mary, received Jan 28, 1980 under 59-123; prepared by Interna- tional Research and Development Corp., submitted by Burroughs Wellcome Co., Research Triangle Park, N.C.; CDL:241689-I)
- Lee, I.S.; Johnston, R.E.; Smith, J.H. (1979) Primary Skin Irrita- tion Test in Rabbits with Reformulated Zema Dip. (Unpublished study received Jan 28, 1980 under 59-123; submitted by Burroughs Wellcome Co., Research Triangle Park, N.C.; CDL:241689-J)
- Johnson, N.; Johnston, R.E.; Smith, J.H. (1979) An Acute Rabbit Eye Irritancy Test on Reformulated Zema Dip. (Unpublished study re- ceived Jan 28, 1980 under 59-123; submitted by Burroughs Well- come Co., Research Triangle Park, N.C.; CDL:241689-K)
- 25699 Hamence, J.H.; Hall, P.S.; Caverly, D.J. (1965) The identification and determination of chlorinated pesticides residues. Analyst 90(?/Nov):649-656. (Also~In~unpublished submission received Nov 5, 1970 under 1F1060; submitted by Velsicol Chemical Corp., Chicago, Ill.; CDL:099195-AZ)
- 25807 Dunachie, J.F.; Fletcher, W.W.; Gyrd-Hansen, N.; et al. (1974?) Avian Reproduction. (Unpublished study received Jan 2, 1980 under 2217-485; submitted by PBI-Gordon Corp., Kansas City, Kans.; CDL:241581-J)
- Davis, H.C.; Hidu, H. (19??) Effects of pesticides on embryonic development of Clams and Oysters and on survival and growth of the Larvae. Fishery Bulletin 67(2):393-400,403.
 (Also~In~un- published submission received Jan 2, 1980 under 2217-485; sub- mitted by PBI-Gordon Corp., Kansas City, Kans.; CDL:241581-W)
- 26013 Morris, R.C.; Abrahamson, L.P. (1969) Establishment and Final Report: Effects of Aerially Applied Ultra Low Volume Insecticides on Forest Tent Caterpillars in Coastal Gum Forests: FS-SO- 2202.5313; Report No. 25954. (Unpublished study received Oct 30, 1970 under 3125-210; prepared by U.S. Forest Service, Southern Forest Experiment Station, Southern Hardwoods Laboratory, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:007151-D)
- Morris, R.C.; Abrahamson, L.P. (1970) Final Report: Control of Forest Defoliators without Damage to Wildlife in Hardwood Bot- tomlands. (Effects of Aerially Sprayed Insecticides on the Forest Tent Caterpillar in Swamp Tupelo): FS-SO-2202.5314; Re- port No. 28070. (Unpublished study received Oct 30, 1970 under 3125-210; prepared by U.S. Forest Service, Hardwood Insect Re- search Project, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:007151-E)
- Ciesla, W.M.; Drake, L.E.; Wilmore, D.H. (1970) Aerial Photographic Evaluation of the 1970 Forest Tent Caterpillar Spray Test in Southwestern Alabama: Report No. 28070. (Unpublished study re- ceived Oct 30, 1970 under 3125-210; prepared by U.S. Forest Service, Southeastern Area Div. of Forest Pest Control, submit- ted by Mobay Chemical Corp., Kansas City, Mo.; CDL:007151-F)
- Anon. (19??) ?Without Title|. N.P. (p. 3-11 only; also~In~un- published study received Aug 2, 1976 under 11603-2; submitted by Agan Chemical Manufacturer, Ltd., New York, N.Y.; CDL:224853-A)

26462	Duggan, R.E. (1968) Residues in food and feed: Pesticide residues in vegetable oil seeds, oils, and by-products. Pesticides Monitoring Journal 1(4):2-7. (Also~In~unpublished submission received Nov 5, 1970 under 1F1060; submitted by Velsicol Chemi- cal Corp., Chicago, Ill.; CDL:099195-AA)
26580	Jegier, Z. (1964) Health hazards in insecticide spraying of crops. Archives of Environmental Health 8(?/May):670-674. (Also~In~ unpublished submission received Nov 5, 1970 under 1F1060; sub- mitted by Velsicol Chemical Corp., Chicago, Ill.; CDL:099196-AH)
27683	Ciba Agrochemical Company (19??) Experiment BB-65-5-FT. (Unpub- lished study received May 18, 1966 under 6F0489; CDL:092778-D)
29066	Dow Chemical Company (1964) Potentiation Studies with Dursban in Combination with Ruelene and Malathion. (Unpublished study re- ceived Aug 28, 1972 under 3F1306; CDL:099239-D)
29556	Chemagro Corporation (1959) Synopsis of Toxicological and Pharmaco- logical Information on Co-ral (Bayer 21/199, Asuntal, Muscatox, Resitox). Summary of studies 014010-B, 090324-D, 090324-F through 090324-M, 090325-I, 090325-M through 090325- S, 090325-V, 090325-X, 090325-Y, 092081-E, 092081-H and 107560-B. (Unpub- lished study received Oct 8, 1959 under 1F0306; CDL:090325-A)
29702	Murphy, D.W.; Peterson, R. (1979) ?Efficacy Study: Control of Grasshoppers with 75% Soluble Formulation of Acephate . (Unpub- lished study received Mar 11, 1980 under 239- EX-95; prepared in cooperation with California, Dept. of Food and Agriculture, Curly Top Virus Project, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:242078-I)
29944	Johnson, C.W. (1973) Evaluations of Ultra-Low Volume Spray Equip- ment: Entomological Special Study No. 44-032-73/74. (Unpub- lished study received Jul 25, 1979 under 432-547; prepared by U.S. Army Environmental Hygiene Agency, submitted by Penick Corp., Lyndhurst, N.J.; CDL:240934-C)
29945	Johnson, C.W. (1973) Plan of Evaluation ULV Spray Equipment: Entomological Special Study No. 44-032-73/74. (Appendix; unpublished study received Jul 25, 1979 under 432-547; prepared by U.S. Army Environmental Hygiene Agency, submitted by Penick Corp., Lyndhurst, N.J.; CDL:240934-D)
30089	Adler, V. (1965) Alfalfa Weevil Control. (U.S. Dept. of Agricul- ture, unpublished report.)
30117	PBI-Gordon Corporation (1974) Avian Reproduction: ?MCPA . Summary of studies 241577-B, 241577-I, 241577-J and 241577-L. (Unpub- lished study received Jan 2, 1980 under 2217-641; CDL:241577-H)
30244	Zaior, N.; Bogaort, D.H.; Laplin, D.; et al. (1980) A Double-Blind Study To Determine the Effectiveness and Safety of Prioderm ^(R) I Lotion (0.5%) as an Insecticide and Ovicide in Head Lice (~Pediculosis Capitis~?): Protocol No. 78-1103. (Unpublished study including protocol no. 79-1102, received Apr 23, 1980 un- der 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242331-A; 242325; 242326; 242327; 242328; 242329)
30482	Snetsinger, R.; Chung, S.L.; Kielbasa, R.; et al. (1979) Ethoprop: Sciarid Fly Control in Mushrooms. (Unpublished study including PR No. 908 and published data, received Mar 27, 1980 under 0E2341; prepared in cooperation with Pennsylvania State Univ., Dept. of Entomology, submitted by Interregional Research Project No. 4, New Brunswick, N.J.;

CDL:099351-C)

- 30677 Mazuravich, P.C.; Kreasky, J.B.; Wooldridge, A.W.; et al. (1979) Tabular Summary of Orthene Use Data for Grasshopper Control. (Unpublished study received Apr 8, 1980 under ND 80/3; prepared in cooperation with U.S. Dept. of Agriculture, Grain & Forage Insects Research Branch and others, submitted by state of North Dakota for Chevron Chemical Co., Richmond, Calif.; CDL:242243-A) 30678 Leary, J.B.; Watts, G.A.; Onsager, J.A.; et al. (1979) ?Efficacy of Insecticides on Wheat and Grass in Pest Control|: Test No. T- 3068. (Unpublished study received Apr 8, 1980 under ND 80/3; prepared in cooperation with New Mexico State Univ., Dept. of Entomology and others, submitted by state of North Dakota for Chevron Chemical Co., Richmond, Calif.; CDL:242243-B) 31033 Takesue, E.I.; Grandy, R.P. (1978?) Overview on Toxicology. Sum- mary of studies 242321-B through 242321-G. (Unpublished study received Apr 23, 1980 under 10279-7; submitted by Purdue Freder- ick Co., Norwalk, Conn.; CDL:242321-A)
- 31040 Purdue Frederick Company (19??) Published Reports on Active Ingre- dient--Malathion. Summary of study 242321-I. (Unpublished study received Apr 23, 1980 under 10279-7; CDL:242321-H)
- 31041 Khera, K.S.; Whalen, C.; Trivett, G. (19??) Teratogenicity studies on Linuron, Malathion, and Methoxychlor in rats. ?Without Ti- tle|? (?):435-444. (Also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-I)
- Purdue Frederick Company (19??) Published Reports on Active Ingre- dient--Malathion.
 Summary of studies 242321-K through 242321-P. (Unpublished study received Apr 23, 1980 under 10279-7; CDL: 242321-J)
- 31043 Walters, M.N.I. (1957) Malathion intoxication. Medical Journal of Australia 1(?/Jun 22):876-877. (Also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Freder- ick Co., Norwalk, Conn.; CDL:242321-K)
- 31044 Moeller, H.C.; Rider, J.A. (1962) Plasma and red blood cell Cholin- esterase activity as indications of the threshold of incipient toxicity of Ethyl-p-nitrophenyl thionobenzenephosphonate (EPN) and Malathion in human beings. Toxicology and Applied Pharma- cology 4(?):123-130. (Also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-L)
- Gutentag, P.J. (1959) Cutaneous Application of 1.1% Malathion Pow- der to Volunteers:
 CWLR 2290. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by U.S.
 Dept. of the Army, Chemical Warfare Laboratories, Clinical Research Div., submitted by
 Purdue Frederick Co., Norwalk, Conn.; CDL:242321-M)
- Hayes, W.J., Jr.; Mattson, A.M.; Short, J.G.; et al. (1960) Safety of Malathion dusting powder for louse control. Bulletin of the World Health Organization 22(?):503-514.
 (Also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-N)
- Barnes, W.W.; Eldridge, B.F.; Greenberg, J.H.; et al. (1962) A field evaluation of Malathion dust for the control of body lice. Journal of Economic Entomology 55(5):591-594. (Also~In~unpub- lished submission received Apr 23, 1980 under 10279-7; submitted

by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-O)

- 31048 Golz, H.H. (1959) Controlled human exposures to Malathion aerosols. American Medical Association Archives of Industrial Health 19 (?):516-523. (Also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-P)
- 31049 Purdue Frederick Company (19??) Published Reports on Active In- gredient--Malathion. Summary of study 242321-R. (Unpublished study received Apr 23, 1980 under 10279-7; CDL:242321-Q)
- 31050 Feldmann, R.J.; Maibach, H.I. (1974) Percutaneous penetration of some pesticides and herbicides in man. Toxicology and Applied Pharmacology 28(?):126-132. (Also In unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Freder- ick Co., Norwalk, Conn.; CDL:242321-R)
- 31051 Coates, K.G. (1971) Control of Head infestation in schoolchildren. Community Medicine 126(10):148-149. (Also~In~unpublished sub- mission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-S)
- Maguire, J.; McNally, A.J. (1972) Head infestation in school child- ren: Extent of the problem and treatment. Community Medicine 128(?/Aug 4):374-375.
 (Also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-T)
- 31053 Reston, ?; Fry, ? (19??) Comparative Trial in the Treatment of Head Lice. N.P. (Also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-U)
- 31054 Maunder, J.W. (1971) Use of Malathion in the treatment of lousy children. Community Medicine ? (?/Sep 3):145-147. (Also~In~un- published submission received Apr 23, 1980 under 10279-7; submit ted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-V)
- 31055 Purdue Frederick Company (1978) Unpublished reports on Prioderm Lotion. Summary of studies 242321-X through 242321-AF. (Unpub- lished study received Apr 23, 1980 under 10279-7; CDL:242321-W)
- 31056 Cerven, D.R.; Moreno, O.M. (1979) Report on Oral Range Finding Screen: Project No. MB 79-3526. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242321-X)
- Moreno, M.T.; Moreno, O.M. (1979) Test for Oral Toxicity in Rats: Project No. MB 79-3942 A. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242321-AA)
- Moreno, M.T.; Moreno, O.M. (1979) Test for Oral Toxicity in Rats: Project No. MB 79-3943 B. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242321-AB)
- Moreno, M.T.; Moreno, O.M. (1979) Test for Oral Toxicity in Rats: Project No. MB 79-3944C. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242321-AC)

31062 Moreno, M.T.; Moreno, O.M. (1979) Test for Oral Toxicity in Rats: Project No. MB 79-4190. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242321-AD) 31063 Moreno, M.T.; Moreno, O.M. (1979) Test for Oral Toxicity in Rats: Project No. MB 79-4191. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.: CDL: 242321-AE) 31064 Moreno, M.T.; Moreno, O.M. (1979) Test for Oral Toxicity in Rats: Project No. MB 79-4192. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242321-AF) 31065 Purdue Frederick Company (1979?) Unpublished Reports on Prioderm Lotion. Summary of studies 242321-AH through 242321-AL and 242321-AN through 242321-AS. (Unpublished study received Apr 23, 1980 under 10279-7; CDL:242321-AG) 31066 Moreno, M.T.; Moreno, O.M. (1979) Test for Eye Irritation in Rab- bits: Project No. MB 79-3579A. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242321-AH) 31067 Moreno, M.T.; Moreno, O.M. (1979) Test for Eye Irritation in Rabbits: Project No. MB 79-3580A. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242321-AI) 31068 Prince, H.N. (1979) Acute Toxicity Report: Report No. GBL 10359. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by Gibraltar Biological Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AJ) 31069 Moreno, M.T.; Moreno, O.M. (1979) Test for Primary Dermal Irrita- tion in Rabbits: Project No. MB 79-3579B. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AK) 31070 Moreno, M.T.; Moreno, O.M. (1979) Test for Primary Dermal Irritation in Rabbits: Project No. MB 79-3580B. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AL) 31071 Purdue Frederick Company (1979) Acute Dermal Toxicity in Albino Rabbits. (Unpublished study received Apr 23, 1980 under 10279-7; CDL:242321-AM) 31072 Moreno, M.T.; Moreno, O.M. (1979) Test for Acute Dermal Toxicity in Rabbits: Project No. MB 79-3942 G. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laborato- ries, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AN) Moreno, M.T.; Moreno, O.M. (1979) Test for Acute Dermal Toxicity in Rabbits: Project 31073 No. MB 79-3943 H. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laborato- ries, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AO) 31074 Moreno, M.T.; Moreno, O.M. (1979) Test for Acute Dermal Toxicity in Rabbits: Project No. MB 79-3944 I. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laborato- ries, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.;

CDL:242321-AP)

- 31075 Moreno, M.T.; Moreno, O.M. (1979) Test for Acute Dermal Toxicity in Rabbits: Project No. MB 79-3942D. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laborato- ries, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AQ)
- 31076 Moreno, M.T.; Moreno, O.M. (1979) Test for Acute Dermal Toxicity in Rabbits: Project No. MB 79-3943 E. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laborato- ries, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AR)
- 31077 Moreno, M.T.; Moreno, O.M. (1979) Test for Acute Dermal Toxicity in Rabbits: Project No. MB 79-3944 F. (Unpublished study received Apr 23, 1980 under 10279-7; prepared by MB Research Laborato- ries, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AS)
- 31078 Maibach, H.I.; Grandy, R.P. (1979) Final Clinical Summary: 21-Day Cumulative Irritancy of Prioderm Lotion. (Unpublished study re- ceived Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AT)
- 31079 Zinny, M.A.; Grandy, R.P. (1979) Final Clinical Summary: Protocol To Investigate the Safety of Prioderm Lotion Using a Ten Times Use Concentration (5% Malathion) Applied Once and Allowed To Re- main 12 Hours before Removal. (Unpublished study received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Nor- walk, Conn.; CDL:242321-AU)
- 31080 Maibach, H.I.; Grandy, R.P. (1979) Final Clinical Summary: Contact Sensitization Potential of Prioderm Lotion (0.5% Malathion) Com- pared to Its Vehicle. (Unpublished study received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AV)
- Grandy, R.P.; Maibach, H.I.; Cohen, E.B. (1979) Final Clinical Summary: A Double-Blind Study To Determine the Photo-Contact Sensitization Potential of Prioderm[^](R)ILotion (0.5% Malathion) Compared to Its Vehicle. (Unpublished study received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AW)
- 31082 Grandy, R.P.; Maibach, H.I.; Cohen, E.B. (1979) Final Clinical Summary: A Double-Blind Bilateral Paired Comparison Study of Prioderm Lotion (0.5% Malathion) and Vehicle To Determine Their Phototoxic Potential. (Unpublished study received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-AY)
- 31083 Blanco, C. (1964) First-Aid and Antidotal Information on Prioderm Lotion. (Unpublished study received Apr 23, 1980 under 10279- 7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242321-AZ)
- 31084 Paul, A.H. (1960) Poisoning by Organo-Phosphorus insecticide (Malathion): Report of a case. New Zealand Medical Journal 59 (?/Jul):346-347. (Also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-BA)
- 31085
 - Goldin, A.R.; Rubenstein, A.H.; Bradlow, B.A.; et al. (1964) Malathion poisoning with special reference to the effect of cholinesterase inhibition on erythrocyte survival. New England Journal of Medicine 271(25):1289-1293. (Also in unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk,

Conn.; CDL:242321-BB)

- U.S. Department of Health, Education, and Welfare (1979) Bioassay of Malathion for Possible Carcinogenicity. By U.S. Public Health Service, National Institutes of Health, Div. of Cancer Cause and Prevention, Carcinogenesis Testing Program. Bethes- da, Md.: U.S., NIH. (Technical report series no. 192; avail- able from: U.S. Government Printing Office; 1979--281-217-3218; also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-BC)
- U.S. Department of Health, Education, and Welfare (1978) Bioassay of Malathion for Possible Carcinogenicity. By U.S. Public Health Service, National Institutes of Health, Div. of Cancer Cause and Prevention, Carcinogenesis Testing Program. Bethes- da, Md.: U.S., NIH. (Technical report series no. 24; avail- able from U.S. Government Printing Office 1978--260-899/3011 and National Technical Information Service, Springfield, VA; PB-278 527; also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242321-BD)
- Bosher, J.E. (1957) The use of pesticides in the control of nema- todes in B.C. Pages 33-35,~In~Proceedings of the Fourth Annual Meeting of the Agricultural Pesticide Technical Society; Jun 24- 27, 1957, University of British Columbia, Vancouver, British Columbia. N.P. (Also~In~unpublished submission received Feb 6, 1961 under 464-186; submitted by Dow Chemical U.S.A., Mid- land, Mich.; CDL:003459-I)
- 31399 Prier, R.F. (1960) Assay Report: ?Butonate|. (Unpublished study received Jul 22, 1966 under 52-59; prepared by Wisconsin Alumni Research Foundation, submitted by West Chemical Products, Inc., Lynbrook, N.Y.; CDL:000013-H)
- 31400 Wisconsin Alumni Research Foundation (1960) Assay Report. (Unpub- lished study received Jul 22, 1966 under 52-59; submitted by West Chemical Products, Inc., Lynbrook, N.Y.; CDL:000013-I)
- 31443 Conrad, E.A. (1980) Overall Summary of Data on Prioderm (Malathion) Lotion. Summary of studies 242320-B through 242320-D. (Unpub- lished study received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242320-A)
- 31444 Nash, R.A. (1979) Overview of Chemistry and Formulation: ?Prio- derm|. (Unpublished study received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242320-B)
- 31445 Brooks, P.; Bhagwat, D.; Gordon, M.; et al. (1980) Basic Manufacturing Process for Active Ingredient: (Prioderm). (Unpublished study received Apr 23, 1980 under 10279-7; prepared in cooperation with Ambix Laboratories and P.F. Laboratories, Inc., submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242320-C)
- 31446 Midwest Research Institute (1975) Part II. Initial Scientific Re- view: Subpart A. Chemistry. Pages 15-61,~In~Substitute Chemical Program: Initial Scientific and Minieconomic Review of Malathi- on. N.P. (Available from: National Technical Information Ser- vice, Springfield, VA; PB-241 818; also~In~unpublished submis- sion received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242320-D)
- 31770 Purdue Frederick Company (1970) Unpublished Reports on Prioderm Lotion. (Unpublished study received Apr 23, 1980 under 10279-7; CDL:242321-AX)
- 31932 Ames, R.B.; Ball, J.O.; Dupre, R.E.; et al. (1980) Applicator Exposure to MH during Spray

Application to Tobacco and Potatoes. (Unpublished study including published data, received May 2, 1980 under 400-41; prepared in cooperation with U.S. Public Health Service, Communicable Disease Center, Toxicology Section and others, submitted by Uniroyal Chemical, Bethany, Conn.; CDL:242370-A)

- 31957 Darby, A.; Tuttle, D.M. (1955) Determination of Chlorobenzilate in Cantaloup, Benzene Strip Solutions: Report No. GAC # 1. In- cludes method dated Jan 3, 1955. (Unpublished study received Mar 5, 1963 under 100-332; prepared by Univ. of Arizona, sub- mitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000192-A)
- 32112 Clyne, R.M.; Shaffer, C.B. (19??) Malathion ULV Concentrate: Cythi- on^(R)I Insecticide: The Premium Grade Malathion^{(R)I.} Pages 64-80,~In~Toxicological Information: Cyanamid Organophosphate Pesticides. 3rd ed. Princeton, N.J.: American Cyanamid Co. (Also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242322-A)
- Midwest Research Institute (1975) Part I. Summary. Pages 1-14,~In~ Substitute Chemical Program: Initial Scientific and Minieconomic Review of Malathion. Washington, D.C.: U.S. Environmental Pro- tection Agency, Office of Pesticide Programs, Criteria and Evaluation Div. (Available from: National Technical Information Service, Springfield, VA; PB-241 818; also~In~unpublished sub- mission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242322-C)
- 32114 Midwest Research Institute (1975) Subpart II. B. Pharmacology and Toxicology. Pages 62-123,~In~Substitute Chemical Program: Ini- tial Scientific and Minieconomic Review of Malathion. Washing- ton, D.C.: U.S. Environmental Protection Agency, Office of Pesticide Programs, Criteria and Evaluation Div. (Available from: National Technical Information Service, Springfield, VA; PB-241 818; also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242322-E)
- 32115 Midwest Research Institute (1975) Subpart II. C. Fate and Signifi- cance in the Environment. Pages 124-188,~In~Substitute Chemical Program: Initial Scientific and Minieconomic Review of Malathi- on. Washington, D.C.: U.S. Environmental Protection Agency, Office of Pesticide Programs, Criteria and Evaluation Div. (A- vailable from: National Technical Information Service, Spring- field, VA; PB-241 818; also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242322-F)
- Midwest Research Institute (1975) Subpart II. D. Production and Use. Pages 189-232,~In~Substitute Chemical Program: Initial Scientific and Minieconomic Review of Malathion. Washington, D.C.: U.S. Environmental Protection Agency, Office of Pesticide Programs, Criteria and Evaluation Div. (Available from: Nation- al Technical Information Service, Springfield, VA; PB-241 818; also~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242322-G)
- 32117

Midwest Research Institute (1975) Part III. Minieconomic Review. Pages 233-251,~In~Substitute Chemical Program: Initial Scientif- ic and Minieconomic Review of Malathion. Washington, D.C.: U.S. Environmental Protection Agency, Office of Pesticide Pro- grams, Criteria and Evaluation Div. (Available from: National Technical Information Service, Springfield, VA; PB-241 818; also ~In~unpublished submission received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242322-

H)

Grandy, R.P.; Goszczynska, K.; Styczynska, B.; et al. (1980) Over- view on Efficacy. 32118 (Unpublished study including published data, received Apr 23, 1980 under 10279-7; prepared in cooperation with Poland, State Institute of Hygiene, Dept. of Disinfection, Disinfestation and Rat Control and others, submitted by Purdue Frederick Co., Norwalk, Conn.: CDL:242323-A) 32119 Maibach, H.I.; Grandy, R.P. (1979) A Modified Double-Blind Study To Determine the 21-Day Cumulative Irritancy of Prioderm Lotion (0.5% Malathion). (Unpublished study received Apr 23, 1980 un- der 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242324-A) 32120 Grandy, R.P.; Rothwell, K.G. (1979) Protocol To Investigate the Safety of Prioderm Lotion Using a Ten Times Use Concentration (5% Malathion) Applied Once and Allowed To Remain 12 Hours before Removal. (Unpublished study received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL: 242324-B) 32133 Braithwaite, G. (1979) (Ectiban Insecticide: Efficacy in Livestock Premises). (Unpublished study received May 1, 1980 under NM 80/8; submitted by state of New Mexico for ICI Americas, Inc., Wil-mington, Del.; CDL:242377-A) 32152 Wrigley, G. (1964) Pest and disease control in tea. World Crops ? (?/Mar):229-243. (Also~In~unpublished submission received Apr 29, 1966 under 6H2025; submitted by Rohm & Haas Co., Philadel-phia, Pa.; CDL:221622-N) 32188 Mazuravich, P.C.; Kreasky, J.B.; Woolridge, A.W.; et al. (1972) Tabular Summary of Orthene Use Data for Grasshopper Control. (Unpublished study received Jun 16, 1980 under KS 80/8; pre- pared in cooperation with U.S. Dept. of Agriculture, Grain & Forage Insects Research Branch and New Mexico, Dept. of Agri- culture, Div. of Plant Industry, submitted by state of Kansas for Chevron Chemical Co., Richmond, Calif.; CDL:242715-A) 32189 Kensler, D.L., Jr.; Boot, B.A.; Ruppel, R.F.; et al. (1978) ?Ef- ficacy of Orthene Use on Alfalfa and Other Grasses. (Unpub-lished study received Jun 16, 1980 under KS 80/8; submitted by state of Kansas for Chevron Chemical Co., Richmond, Calif.; CDL: 242715-D) 32192 Schaefer, R.E. (1978) ?Efficacy of Orthene To Control Grasshoppers in Weed Vegetation. (Unpublished study including report no. 1179-22, received Jun 16, 1980 under KS 80/8; prepared in coop- eration with Kansas State Univ., submitted by state of Kansas for Chevron Chemical Co., Richmond, Calif.; CDL:242715-G) 32195 Mathews, L.; Wooldridge, A.W.; Watts, G.A. (1973) Range Caterpillar and Grasshopper Control. (Unpublished study received Jun 16, 1980 under KS 80/8; prepared in cooperation with New Mexico, Dept. of Agriculture, Div. of Plant Industry and New Mexico State Univ., submitted by state of Kansas for Chevron Chemical Co., Richmond, Calif.; CDL:242715-J) 32196 Foster, N.; Wooldridge, A.W.; Onsanger, J.A.; et al. (1979) ?Ef- ficacy of Nalcotrol Use on Rangeland To Control Grasshoppers|. (Unpublished study received Jun 16, 1980 under KS 80/8; pre- pared in cooperation with U.S. Dept. of Agriculture, Animal and Plant Health Inspection Service and others, submitted by state of Kansas for Chevron Chemical Co., Richmond, Calif.: CDL:242715-K)

- 32310 Mobay Chemical Corporation (19??) Synopsis of Biological Effects of Baygon on Birds, Fish, Crustaceans, Aquatic Insects, and Other Wildlife. Summary of studies 132105-B through 132105-T. (Unpublished study received Sep 23, 1968 under 3125-37; CDL: 132105-A)
- 32316 Baywood Chemicals, Limited (1965) (Disyston for Carrot Fly Control and Fish Toxicity Tests--5006): Report No. 16569. (Unpublished study received Sep 23, 1968 under 3125-37; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:132105-N)
- 32337 Maibach, H.; Grandy, R.P.; O'Dillon, R.H. (1979) A Double-Blind Study To Determine the Contact Sensitization Potential of Prio- derm^(R)I Lotion (0.5% Malathion) Compared to Its Vehicle. (Un- published study received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242330-A)
- 32338 Maibach, H. (1979) ?Toxicity--Draize on Humans: Study No. 79-0201. (Unpublished study received Apr 23, 1980 under 279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242330-B)
- 32339 Maibach, H. (1979) A Double-Blind Study To Determine the Photo- Contact Sensitization Potential of Prioderm^(R)I Lotion (0.5% Malathion) Compared to Its Vehicle. (Unpublished study received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242330-C)
- 32340 Maibach, H.I. (1979) ?Toxicity and Photo-Sensitization--Humans: Study No. 79-0203. (Unpublished study received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:242330-D)
- Maibach, H.I. (1979) A Double Blind Bilateral Paired Comparison Study of Prioderm Lotion (0.5% Malathion) and Vehicle To Deter- mine the Phototoxic Potential. (Unpublished study received Apr 23, 1980 under 10279-7; submitted by Purdue Frederick Co., Nor- walk, Conn.; CDL:242330-E)
- 32342 Maibach, H.I. (1979) Phototoxicity Study: Study No. 79-0104. (Un- published study received Apr 23, 1980 under 10279-7; submitted by Purdue Fredrick Co., Norwalk, Conn.; CDL:242330-F)
- 32529 Barnes, G.; Beckham, C.M.; Clower, D.; et al. (1968) ?Efficacy Data for Insecticides on Cotton|. (Unpublished study received Jan 14, 1969 under 92-16; prepared in cooperation with Univ. of Georgia, Georgia Station, Department of Entomology and others, submitted by Tenneco Chemical, Inc., Piscataway, N.J.; CDL: 000169-F)
- Jenkins, L.E.; Davidson, W.E.; Tuttle, D.M.; et al. (1966) Perform- ance Summary. (Unpublished study received May 26, 1967 under 100-461; prepared in cooperation with Colorado State Univ., Dept. of Entomology and Univ. of Arizona, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000407-A)
- Bass, M.H.; Evans, E.M. (1966) Control of~Nemobius fasciatus~in White Clover.
 (Unpublished study received Oct 29, 1966 under 100-461; prepared by Auburn Univ., Depts. of Agronomy and Ento- mology, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 000405-A)
- 32730 Strong, R.G. (1966) Susceptibility of Stored Product Insects to Insecticides: Report No. 20691. (Unpublished study received Nov 14, 1967 under 52-197; prepared by Univ. of California--River- side, Dept. of Entomology, submitted by West Chemical Products, Inc., Lynbrook, N.Y.; CDL:000084-A)

- 32764 Medley, J.G. (1970) Report of the Entomology Lab and Insecticide Reviewer. (Unpublished study received Dec 8, 1952 under 59-53; prepared by U.S. Agricultural Research Service, Pesticides Reg- ulation Div., submitted by Burroughs Wellcome Co., Research Tri- angle Park, N.C.; CDL:000123-A)
- 32972 Thurston, R.; Whitehead, D. (1965) ?Efficacy in Tobacco|: No. 480- 30. (Unpublished study including nos. 480-31 and 480-32, re- ceived Mar 17, 1965 under 239-1865; prepared in cooperation with Univ. of Kentucky, Dept. of Entomology, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:001395-A)
- Condron, C.H.; Eden, W.G.; Burgess, B.R. (1961) ?Efficacy in Corn|: No. 100-50.
 (Unpublished study including no. 503-1, re- ceived Jun 9, 1965 under 239-1865; prepared in cooperation with Auburn Univ., Dept. of Entomology and Pattison Southwest Laboratories, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:001398-A)
- Beroza, M.; Knipling, E.P. (1970) Chemicals Controlling Insect Behavior. By U.S.
 Agricultural Research Service, Entomology Research Div. New York, N.Y.: Academic
 Press. (pp. 7,155-157, 159-163 only; also in unpublished submission received Jun 23, 1980
 under 305-29; submitted by Wisconsin Pharmacal, Inc., Milwaukee, Wis.; CDL:242752-Z)
- 33109 Lichtenstein, E.P. (1965) Persistence and behavior of pesticidal residues in soil. Archives of Environmental Health 10(?/Jun): 825-826. (Also~In~unpublished submission received Dec 20, 1965 under unknown admin. no.; submitted by Shell Chemical Co., Wash- ington, D.C.; CDL:000714-L)
- 33193 Adkins, T.R., Jr. (1964) Horn Fly Control in South Carolina. (Un- published study received Sep 8, 1966 under 201-162; prepared by Clemson Univ., submitted by Shell Chemical Co., Washington, D.C.; CDL:000882-A)
- Roberts, J.E. (1965) Rubbing Devices Treated with Insecticides for Horn Fly and Face Fly Control on Beef Cattle. Athens, Ga.: Univ. of Georgia, Agricultural Experiment Station. (Mimeo series N.S. 227; also in unpublished submission received Sep 8, 1966 under 201-162; submitted by Shell Chemical Co., Washington, D.C.; CDL:000882-C)
- 33235 Webb Wright Corporation (1980) Methods and Procedures for Evaluating Insecticides in a Laboratory Non-thermal Wind Tunnel against Adult Eye Gnats, Hippelates pusio Loew. (Unpublished study received Mar 19, 1980 under 30573-3; CDL:242030-C)
- Randolph, N.M.; Doering, G.W.; Huddleston, E.; et al. (1964) ?Ef- ficacy of Insecticides on Sorghum and Beans|: Progress Report 2206. (Unpublished study received Jan 20, 1964 under 100-461; prepared by Texas A & M Univ., Agricultural Experiment Station, Dept. of Entomology and others, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000394-A)
- 33246 Bissell, T.L.; Rowell, J.O.; Dominick, C.B. (1964) ?Efficacy of Insecticides on Corn|. (Unpublished study including published data, received Mar 24, 1964 under 100-442; prepared by Univ. of Maryland, Dept. of Entomology in cooperation with Virginia Polytechnic Institute and State Univ., Agricultural Extension Serv- ice, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 000297-B)
- 33404 Shell Chemical Company (1956) Control of the Maggot Complex on Spinach. (Unpublished study received Feb 14, 1957 under unknown admin. no.; CDL:000715-D)
- Hough, W.S.; Hill, C.H. (19??) The unspotted tentiform leaf miner. Virginia Fruit ?
 (?):38,40,42. (Also~In~unpublished submission received Feb 14, 1957 under unknown

	admin. no.; submitted by Shell Chemical Co., Washington, D.C.; CDL:000715-H)
33472	Odeneal, J.F. (1961) ?Formulations of DDVP-Pyrenone . (Unpublished study received Aug 6, 1962 under 201-134; prepared by Food Machinery and Chemical Corp., submitted by Shell Chemical Co., Washington, D.C.; CDL:000822-D)
33479	Stevens, L.J. (1968) Comparative Effectiveness of Different Vol- ume Rates of Insecticides in Controlling the Pink Bollworm on Cotton in Arizona. (Unpublished study received Mar 22, 1968 under 201-157; prepared by U.S. Agricultural Research Service, Plant Pest Control Div. and Entomology Research Div., submitted by Shell Chemical Co., Washington, D.C.; CDL:000868-A)
33491	Sanford, J.W.; Hensley, S.D.; Newsom, L.D.; et al. (1966) Perform- ance Data. (Unpublished study received Mar 25, 1966 under 201- 157; prepared in cooperation with U.S. Agricultural Research Service, Entomology Research Div., Grain and Forage Insects Re- search Branch and others, submitted by Shell Chemical Co., Wash- ington, D.C.; CDL:000864-A)
33519	Simco, J.S.; McPherson, B.N.; Lancaster, J.L., Jr. (1964) (Insecticides on Poultry). (Unpublished study including published data, received May 21, 1965 under 201-158; prepared by Univ. of Arkansas, Div. of Agriculture, Dept. of Entomology, submitted by Shell Chemical Co., Washington, D.C.; CDL:000878-B)
33591	Fairchild, M. (1960) Sorghum Midge Control. (Unpublished study re- ceived Jun 30, 1961 under 201-120; prepared by Univ. of Missour- i, submitted by Shell Chemical Co., Washington, D.C.; CDL: 000793-A)
33593	Luckmann, W.H. (1957) Observations on Insects in Grain Sorghum in Illinois. (Unpublished study received Mar 16, 1961 under 201- 120; prepared by Illinois Natural History Survey, submitted by Shell Chemical Co., Washington, D.C.; CDL:000791-A)
33594	Shell Chemical Company (19??) Tests with Dieldrin, Aldrin, Endrin, and Phosdrin for Control of the Alfalfa Weevil and the Pea Aphid. (Unpublished study received Feb 19, 1960 under 201-120; CDL:000784-A)
33597	Stafford, E.M.; Jensen, F.L. (1957) Grape Leaf Folder: Field Tests Compared Effectiveness of Insecticides in Control of Vineyard Pest. California Agriculture ? (?/Jun):4,8,10,15. (Also~In~ unpublished submission received Apr 11, 1958 under 201-120; sub- mitted by Shell Chemical Co., Washington, D.C.; CDL:000780-B)
33631	Elder, N.B. (1964) ResearchKey to success. Pages 11-19, in Pineapple in Hawaii. ?: Hawaii, Dept. of Education. (Hawaii economic education series instructional booklet no. 3; published study; CDL:001777-A)
33732	Petty, H.B.; Moore, S.; Randell, R.; et al. (1968) Insect Survey Bulletin. By Univ. of Illinois, Depts. of Plant Pathology and Agronomy and Illinois Natural History Survey. Urbana, Ill.: UI, Cooperative Extension Service. (Illinois insect, disease, and weed survey bulletin no. 22; p. 2 only; also~In~unpub- lished submission received Jan 23, 1969 under 241-30; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001633-A)
33733	American Cyanamid Company (1968) Malathion 57% E.C. Sprays to Con- trol Green Clover Worms on Soybeans. (Unpublished study re- ceived Jan 23, 1969 under 241-30; CDL:001633-B)
33734	Hofmaster, R.N. (1957) Control of Harlequin Cabbage Bug Adults on Vates Collards: Test 3-A. (Unpublished study including Test 3- B, received Aug 3, 1961 under 241-30; prepared

by Virginia Truck Experiment Station, submitted by American Cyanamid Co., Prince- ton, N.J.; CDL:001615-A)

- 33735 Papke, C.C.; Shorey, H.H.; Deal, A.S. (1961) ?Insecticide Efficacy Data|. (Unpublished study received Nov 14, 1961 under 241-30; prepared in cooperation with Univ. of California--Riverside, submitted by American Cyanamid Co., Princeton, N.J.; CDL: 001616-A)
- 33736 Summers, F.M.; Donaldson, D.; Togashi, S. (1961) ?Efficacy in Al- monds and Peaches|. (Unpublished study including published da- ta, received Nov 1, 1962 under 241-30; prepared by Univ. of Cal- ifornia--Davis, Div. of Agricultural Sciences, Agricultural Experiment Station, Dept. of Entomology in cooperation with Cali- fornia Packing Corp., submitted by American Cyanamid Co., Princeton, N.J.; CDL:001619-A)
- Bliznick, A.; Roberts, W.W.; Castro, T.; et al. (1962) ?Control of Cereal Leaf Beetle|.
 (Unpublished study received Nov 2, 1962 under 241-30; prepared in cooperation with Michigan State Univ., Dept. of Entomology and U.S. Dept. of Agriculture, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001620-A)
- Bacon, O.G.; Swift, J.E.; Burton, V.E.; et al. (1960) ?Insect Con- trol in Alfalfa|.
 (Unpublished study including published data, received Jun 17, 1960 under 241-30;
 prepared in cooperation with Employee's Enterprises and others, submitted by American Cyana- mid Co., Princeton, N.J.; CDL:001609-A)
- Yun, Y.M.; Ruppel, R.F. (1963) ?Control of the Cereal Leaf Bettle in Wheat Using Malathion. (Unpublished study including submit- ter summary and letter dated May 2, 1963 from R.F. Ruppel to William W. Roberts, received Jun 3, 1963 under 241-47; prepared by Michigan State Univ., submitted by American Cyanamid Co., Princeton, N.J.; CDL:001669-A)
- Orloski, E.J.; Whalen, R.T.; Owens, W.L., Jr. (1968) Malathion Residues in Grain Sorghum: Report No. C-162. Includes undated methods entitled: Extraction of malathion from grain sorghum; Determination of malathion in Carbon tetrachloride extracts. (Unpublished study received Aug 16, 1968 under 241-30; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001670-A)
- 33800 Borders, H.I.; Ratcliff, T.J.; O'Neil, J.B.; et al. (1960) ?Insect Control in Sweet Potatoes Using Malathion|. (Unpublished study including published data, received Apr 27, 1961 under 241-31; prepared by U.S. Agricultural Research Administration, Bureau of Plant Industry, Soils, and Agricultural Engineering, Vegetable Seedbed Investigations and others, submitted by American Cyanam- id Co., Princeton, N.J.; CDL:001636-A)
- 33802 Summers, F.M. (1961) Numbers of Peach Twig Borer Strikes on Three- Year-Old Almond Trees 21 Days after Application of Test Materi- als To Control Larvae of the May Brood: Table 1. (Unpublished study received Nov 1, 1962 under 241-31; prepared by Univ. of California--Davis, Agricultural Experiment Station, Dept. of En- tomology, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001641-B)
- 33803 Castro, T.; Roberts, W.W.; Bliznick, A. (1962) ?The Cereal Leaf Beetle|. (Unpublished study received Nov 2, 1962 under 241-31; prepared in cooperation with Michigan State Univ., Dept. of En- tomology, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001643-A)
- Campbell, W.V. (1960) ?Insect Control on Peanuts Using Various In- secticides|. (Unpublished study received Nov 13, 1962 under 241-31; submitted by American

Cyanamid Co., Princeton, N.J.; CDL:001644-A)

- 33805 Roberts, W.W.; Mulliken, A.A.; Guyer, G. (1962) ?The Cereal Leaf Beetle|. (Unpublished study received Nov 2, 1962 under 241-31; prepared by Chemical Specialties Manufacturers Association and Michigan State Univ., Dept. of Entomology, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001642-A)
- 33806 Orloski, E.J.; Bohn, W.R.; Goleman, D.L.; et al. (1965) Malathion Residues in Lettuce: Report No. C-99. Includes undated methods entitled: Extraction of Malathion from various crops; Determina- tion of Malathion in Benzene extracts. (Unpublished study re- ceived Dec 8, 1965 under 241-31; prepared in cooperation with Ohio State Univ., submitted by American Cyanamid Co., Princeton, N.J.; CDL:001648-A)
- 33810 American Cyanamid Company (1965) Malathion Residues on Tomatoes. (Unpublished study received Aug 26, 1968 under 241-47; CDL: 001672-B)
- American Cyanamid Company (19??) Method of Analysis: Malathion on Tomatoes: Microcoulometric Sulfur Detecting Procedure. (Unpub- lished study received Aug 26, 1968 under 241-47; CDL:001672-C)
- 33812 King, D.R.; Morrison, E.O.; Sundman, J.A.; et al. (1967) ?Insect Control in Sorghum, Wheat and Corn Using Malathion|. (Unpub- lished study including published data, received Aug 26, 1968 un- der 241-47; prepared in cooperation with Texas A & M Univ., Agricultural Experiment Station and Univ. of California--River- side, Citrus Research Center and Agricultural Experiment Sta- tion, submitted by American Cyanamid Co., Princeton, N.J.; CDL: 001672-D)
- 33813 American Cyanamid Company (1958) The Effect of Surface Applications of Malathion on Coleopterous Insect Populations in Stored Shelled Corn and Farmers Stock Peanuts in Georgia. (Unpublished study received Aug 26, 1968 under 241-47; CDL:001672-E)
- American Cyanamid Company (1954) ?Efficacy of Malathion in Control- ling Scale in Citrus. (Unpublished study received Dec 31, 1954 under 241-30; CDL:001605-A)
- Borders, H.I.; Ratcliff, T.J.; O'Neil, J.B.; et al. (1954) ?Effi- cacy of Malathion in Controlling Pests on Sweet Potatoes. (Un- published study including published data and letter dated Feb 25, 1954 from H.I. Borders to F. Ray Barron, Jr., received Apr 27, 1961 under 241-30; prepared in cooperation with U.S. Agri- cultural Research Service, Bureau of Plant Industry, Soils, and Agricultural Engineering, Div. of Fruit and Vegetable Crops and Diseases and others, submitted by American Cyanamid Co., Prince- ton, N.J.; CDL:001611-A)
- 33863 Adkins, T.R.; Hays, K.; Dorsey, C.K. (1962) Malathion 57% Emulsi- fiable Liquid: Back-Rubbing Devices for Dairy and Beef Cattle. (Unpublished study received on unknown date under 241-30; pre- pared in cooperation with Clemson College and West Virginia Univ., submitted by American Cyanamid Co., Princeton, N.J.; CDL: 001612-A)
- 33864 Morrison, H.E.; Thompson, B.G. (1955) Control of hop aphid and two- spotted spider mite in Oregon. Journal of Economic Entomology 48(6):706-710. (Also~In~unpublished submission received May 31, 1961 under 241-30; submitted by American Cyanamid Co., Prince- ton, N.J.; CDL:001613-A)
- 33865 Tuft, T.O.; Dickason, E.A.; Amen, C.R. (1960) (Efficacy of Malathion: Insects on Vetch). (Unpublished study received Nov 29 1960 under 241-30; prepared in cooperation with Hazleton Laboratories, Inc. and Oregon State College, submitted by American Cyanamid

Co. Princeton, N.J.; CDL:001610-B)

- 33867 Spitler, G.H.; Hartsell, P.L. (1967) Laboratory evaluation of Malathion as a protectant for almonds during storage. Journal of Economic Entomology 60(5):1456-1458. (Also in unpublished submission received Oct 13, 1971 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001671-A)
- American Cyanamid Company (1970) Present Study--Pilot Scale Test of Shelled Almond Meats. (Unpublished study received on unknown date under 241-47; CDL:001671-B)
- 33869 American Cyanamid Company (19??) Determination of Malathion Resi- dues on Almonds Using Flame Photometric Detection. Undated method. (Unpublished study received Aug 26, 1968 under 241-47; CDL:001671-C)
- 33870 Sather, L.A. (1967) Flavor Evaluation Report: Test Nos. S059-7 and S061-7. (Unpublished study received Aug 26, 1968 under 241-47; prepared by Oregon State Univ., Dept. of Food Science and Tech- nology, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001671-D)
- 33871 Butler, J.F.; Loomis, E.C.; Seawright, J.A.; et al. (1971) ?Effi- cacy of Insecticides on Cattle Parasites|. (Unpublished study including published data received Apr 18, 1972 under 241-33; prepared by Univ. of Florida, Institute of Food and Agricultural Sciences, Dept. of Entomology and Nematology and others, submit- ted by American Cyanamid Co., Princeton, N.J.; CDL:001658-A)
- 33872 Neel, W.W.; Taylor, J.C.; Bowlin, Z.F. (1962) Station tests four methods of horn fly control. Mississippi Farm Research 25(5):1, 3. (Also~In~unpublished submission received Apr 18, 1972 under 241-33; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001658-B)
- 33898 Hoag, B.K.; Geiszler, G.N. (1971) Yield report on oilseed crops at the Minot Experiment Station. North Dakota Farm Research 28(6): 9. (Also In unpublished submission received Aug 11, 1972 under 3E1300; submitted by Interregional Research Project No. 4, New Brunswick, N.J.; CDL:092201-H)
- 34068 Rowell, J.O.; Dominick, C.B.; Bissell, T.L. (1965) ?Efficacy Data for Insecticides on Corn|. (Unpublished study including pub- lished data, received May 24, 1965 under 100-460; prepared by Virginia Polytechnic Institute, Agricultural Extension Service in cooperation with Univ. of Maryland, Dept. of Entomology, sub- mitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000380-J)
- 34069 Randolph, N.M.; Doering, G.W.; Clower, D.F. (1963) Control of the Sorghum Midge on Grain Sorghum. (Unpublished study received Aug 7, 1963 under 100-460; prepared by Texas A & M Univ., Agricultu- ral Experiment Station and others, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000380-L)
- 34105 Gojmerac, W.L.; Cummings, S.A.; Banash, S.E.; et al. (1963) ?Effi- cacy in Trees|: File No. 1868. (Unpublished study received Dec 22, 1964 under 239-1865; prepared in cooperation with Wisconsin, Conservation Dept. and others, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:001390-B)
- Watson, D.L.; Gojmerac, W.L.; Tussia, J.; et al. (1961) ?Efficacy in Ornamentals: No. 501-26. (Unpublished study including nos. 385-24, 489-39, 068-18..., received Dec 22, 1964 under 239-1865; submitted by Chevron Chemical Co., Richmond, Calif.; CDL: 001390-C)

34288	Sanford, J.W.; Hensley, S.D. (1965) ?Pest Control in Sugarcane with SD-9129. (Unpublished study received Feb 4, 1966 under 201- 156; prepared by U.S. Agricultural Research Service, Entomology Research Div., Grain and Forage Insects Research Branch and Lou- isiana State Univ., Dept. of Entomology, submitted by Shell Chemical Co., Washington, D.C.; CDL:000856-A)
34338	MacAloney, H.J. (1961) Pine Tortoise Scale. By U.S. Forest Serv- ice, Lake States Forest Experiment Station. ?: U.S.F.S. (For- est pest leaflet 57; available from: U.S. Government Printing Office; published study; CDL:001628-A)
34339	American Cyanamid Company (1953) ?Control of Tent Caterpillar Using Malathion . (Unpublished study received Aug 1, 1966 under 241- 30; CDL:001628-B)
34340	App, B. (1963) ?Pest Control in Hay Crops . (Unpublished study in- cluding published data, received Feb 12, 1964 under 241-30; pre- pared by U.S. Department of Agriculture in cooperation with Rut- gers, The State Univ., Extension Service, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001625-A)
34341	Grayson, J.M.; Jarvis, F.E. (1961) (Knockdown and Mortality of German Cockroaches Exposed to Insecticides). (Unpublished study received Feb 14, 1963 under 241-30; prepared by National Pest Control Association and others, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001623-A)
34342	McGregor, H.E. (1972) Progress Report: Malathion for Insect Control in Flour Mills. Includes undated method entitled: Determination of Malathion in various mill streams of wheat. (Unpublished study received Feb 15, 1973 under 241-47; prepared by U.S. Agricultural Research Service, Mid-West Grain Insects Investigations, Grain Marketing Research Center in cooperation with General Mills, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001678-A)
34343	American Cyanamid Company (19??) Premium Grade Malathion. (Unpub- lished study received Mar 24, 1958 under 241-48; CDL:001679-A)
34344	Amen, C.R.; Telford, H.S.; Legault, R.R.; et al. (1959) Monthly Re- port: Malathion Residues in Asparagus. (Unpublished study re- ceived Nov 3, 1959 under 241-30; prepared in cooperation with State College of Washington, Depts. of Entomology and Agricul- tural Chemistry, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001635-A)
34346	Hoffman, R.A.; Dankenbring, R., ed. (1961) Tail-Dipping Tests with Malathion for Control of Poultry Mites and Lice. (Unpub- lished study including published data, received Nov 17, 1961 un- der 241-30; prepared in cooperation with U.S. Agricultural Re- search Service, Livestock Insects Investigations, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001617-A)
34349	Leigh, T.F.; Reynolds, H.T.; Papke, C.C.; et al. (1963) ?Efficacy of Insecticides on Cotton and Other Crops . (Unpublished study received May 8, 1963 under 241-78; prepared by Univ. of Califor- nia, Agricultural Experiment Station, Dept. of Entomology and Parasitology in cooperation with Univ. of Arizona, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001764-A)
34350	Carlson, E.C.; Hardman, N.F. (1962) ?Efficacy of Insecticides on Safflower and Other Crops. (Unpublished study received May 8, 1963 under 241-78; prepared by Univ. of California Davis, Agricultural Experiment Station, Dept. of Entomology and Parasitology in cooperation with Stauffer Chemical Co., sub- mitted by American Cyanamid Co., Princeton, N.J.; CDL:001764-B)

- Campbell, W.V.; Fuzy, E.A. (1968) ?Efficacy of Insecticides on American Beach Grass|:
 Contract Project No. 14-10-1-603-5. (Unpublished study received Mar 20, 1969 under 241-82; prepared by North Carolina State Univ., Dept. of Entomology, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001767-A)
- Cole, M.M.; Clark, P.H. (1961) Development of resistance to syner- gized Pyrethrins in body lice, and cross resistance to DDT. Journal of Economic Entomology 54(4):649-651. (Also~In~unpub- lished submission received Jan 5, 1962 under 241-68; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001757-A)
- Schread, J.C.; Oliver, A.D. (1967) Ornamentals (Several Varieties of Taxus): Report No. 14105. (Unpublished study received Mar 31, 1967 under 279-2029; prepared in cooperation with Univ. of Connecticut, Experiment Station and Louisiana State Univ., Ento- mology Dept., submitted by FMC Corp., Philadelphia, Pa.; CDL: 002430-A)
- 34374 Schuder, D.L.; Oliver, A.D.; Chater, C.S. (1967) ?Data in Support of Proposed Use of Ethion .67 Oil Insecticide on Evergreens, Shade Trees and Woody Ornamentals: Report No. 14105. (Unpub- lished study received Jun 5, 1967 under 279-2029; prepared in cooperation with Purdue Univ. and others, submitted by FMC Corp., Philadelphia, Pa.; CDL:002432-A)
- 34456 American Cyanamid Company (1965) Analytical Analysis of Malathion Residue on Lettuce. Undated method. (Unpublished study re- ceived Dec 8, 1965 under 241-31; CDL:001648-B)
- Turner, C. (1959) Horn Fly Tests. (Unpublished study received Mar 10, 1959 under 241-33; prepared by Virginia Polytechnic Institute, submitted by American Cyanamid Co., Princeton, N.J.; CDL: 001653-A)
- Dickason, E.A.; Amen, C.R.; Tuft, T.O. (1960) ?Control of Insects on Vetch|.
 (Unpublished study received Oct 10, 1960 under 241- 33; prepared in cooperation with Oregon State College and Hazle- ton Laboratories, Inc., submitted by American Cyanamid Co., Princeton, N.J.; CDL:001654-A)
- 34459 Schread, J.C. (1958) Control of Slugs, Sowbugs, Centipedes, and Millipedes in the Greenhouse and Garden. New Haven, Conn.: Connecticut Agricultural Experiment Station. (Pests of ornamen- tals: reports on control experiments, circular no. 203; pp. 1, 6-7 only; also~In~unpublished submission received Oct 10, 1960 under 241-33; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001654-C)
- 34460 American Cyanamid Company (19??) Malathion: Chemical and Physical Properties. (Unpublished study received Apr 2, 1962 under 241- 33; CDL:001656-A)
- 34461 Wells, A.L.; Stelmach, Z.; Guyer, G.E.; et al. (19??) A Study of Malathion for Controlling Flies in Dairy Barns and on Dairy Cat- tle. Michigan Quarterly Bulletin 40(4):786-795. (Also~In~un- published submission received Apr 2, 1962 under 241-33; submit- ted by American Cyanamid Co., Princeton, N.J.; CDL:001656-B)
- American Cyanamid Company (1956) Various Formulations of Malathion for Biting Fly Control. (Unpublished study received Apr 2, 1962 under 241-33; CDL:001656-C)
- 34463 Rowell, J.O. (1969) External Parasites of Beef Cattle. Blacks- burg, Va.: Virginia Polytechnic Institute, Extension Division. (1969 insecticide recommendations, control series 6; also~In~un- published submission received Apr 7, 1970 under 241-33; submit- ted by American Cyanamid Co., Princeton, N.J.; CDL:001657-A)

- 34464 U.S. Department of Agriculture, Agricultural Marketing Service (1961) USDA Reports Malathion an Effective Insecticide for Farm- ers Stock Peanuts: USDA 2031-61. (Unpublished study; CDL: 001639-A)
- 34465 Spink, W.T.; Dogger, J.R. (19??) Chemical control of the ground pearl,~Eumargarodes laingi~?. Journal of Economic Entomology 54 (3):423-424. (Also~In~unpublished submission received Jul 26, 1961 under 241-31; submitted by American Cyanamid Co., Prince- ton, N.J.; CDL:001640-A)
- Ditman, L.P. (1962) ?Efficacy Study using Beans|. (Unpublished study received Oct 12, 1964 under 279-1254; prepared in coopera- tion with Univ. of Maryland, submitted by FMC Corp., Philadel- phia, Pa.; CDL:002325-A)
- 34545 Gunther, F.A. (1954) Malathion Residues on Harvested Citrus. (Un- published study received Dec 31, 1954 under 241-30; prepared by Univ. of California--Riverside, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001605-B)
- Lincoln, C.; Leigh, T.F.; Barnes, G.; et al. (1956) ?The Efficacy of Malathion as an Insecticide on Cotton|. (Unpublished study received Feb 18, 1957 under 241-30; prepared in cooperation with U.S. Dept. of Agriculture, Bureau of Entomology and Plant Quarantine and others, submitted by American Cyanamid Co., Prince- ton, N.J.; CDL:001606-A)
- 34564 Hofmaster, R.N. (1957) Control of the Cabbage Looper on Collards: Test 1. (Unpublished study received Aug 8, 1961 under 241-64; prepared by Virginia Truck Experiment Station, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001754-B)
- 34594 Hoffman, R.A. (19??) Results of Malachlor Tests against Horn Fly. (U.S. Agricultural Research Service, Entomology Research Div., Insects Affecting Animals Section, unpublished study; CDL: 002407-A)
- 34607 Robertson, R.L. (1964) North Carolina Pesticide Manual. N.P. (p. 82 only; also~In~unpublished submission received Apr 29, 1965 under 279-2029; submitted by FMC Corp., Philadelphia, Pa.; CDL: 002426-A)
- 34608 Brogdon, J.E.; Kuitert, L.C.; Kerr, S.H. (1964) Control of some pests of ornamental plants by home gardeners. Gainesville, Fla.: Univ. of Florida, Cooperative Extension. (Plant Protec- tion Pointers, Extension Entomology Mimeograph No. 34; incom- plete; also~In~unpublished submission received Apr 29, 1965 un- der 279-2029; submitted by FMC Corp., Philadelphia, Pa.; CDL: 002426-B)
- 34611 McElwee, E.W. (1962) Growing Camellias in Florida. Gainesville, Fla.: Florida Agricultural Extension Service. (Bulletin 161 A; incomplete; also~In~unpublished submission received Apr 29, 1965 under 279-2029; submitted by FMC Corp., Philadelphia, Pa.; CDL:002426-E)
- Barton, L.; Merkl, M.E.; Parencia, C.R.; et al. (1956) ?Thiodan: Residues in Cotton|.
 (Unpublished study including letter dated Jan 18, 1957 from J.M. Harris to Howard A. Jones, received Apr 5, 1957 under unknown admin. no.; prepared in cooperation with Texas A & M Univ., submitted by FMC Corp., Philadelphia, Pa.; CDL:121788-A)
- Pitre, H.N.; Roth, J.P. (1973) Midge control on grain sorghum with insecticides. MAFES Research Highlights 36(8):5-6. (Also~In~ unpublished submission received Mar 1, 1977 under 352-342; sub- mitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL: 228181-I)

34635	Lewis, F. (1962) Apples1962. Page 36,~In~Fungicide-Nematocide TestsResults of 1962: Volume 18. By ? Arendtsville, Pa.: American Phytopathological Society. (Also~In~unpublished sub- mission received Apr 16, 1964 under 352-173; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:023213-AC)
34850	Zobel, B.; Schlapfer, T.A.; Gates, J.E.; et al. (1972) Thimet 10G Soil and Systemic Insecticide Control of Nantucket Pine Tip Moth on Pine Seed Orchards. (Unpublished study including published data, received Apr 25, 1972 under 241-53; prepared in coopera- tion with North Carolina State Univ., Dept. of Forestry and others, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001747-A)
34934	Schread, J.C.; Langford, G.S.; Reed, J.P. (1961) ?Efficacy Data for Malathion . (Unpublished study including published data, re- ceived Jun 5, 1961 under 241-30; prepared by Connecticut Agri- cultural Experiment Station and others, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001614-B)
34943	University of Maryland, Cooperative Extension Service (1971) Pest Control Recommendations: Field Crops. College Park, Md.: UM. (Bulletin 237; p. 8 only; also~In~unpublished submission re- ceived Sep 1, 1971 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001675-A)
34944	University of Illinois, Cooperative Extension Service (1969) 1970 Suggested Insecticide Guides: Insect Control for Field Crops. By Illinois Natural History Survey. Urbana, Ill.: UI. (Circu- lar 899; 2 pages only; also~In~unpublished submission received Sep 1, 1971 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001675-B)
34945	Iowa State University (1971) Field Crop Insect Control. ~In~23rd Annual Fertilizer and Ag Chemical Dealers Conference; Jan 12-13, 1971, Des Moines, Iowa. Ames, Iowa: ISU. (Also~In~unpublished submission received Sep 1, 1971 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001675-C)
34946	Apple, J.W. (1970) Field crop insects. Page 7 only,~In~1970 Insect Control. Madison, Wis.: Univ. of Wisconsin, Cooperative Exten- sion Programs, Dept. of Entomology. (Special circular 113; also ?~In~unpublished submission received Sep 1, 1971 under 241- 47; submitted by American Cyanamid Co., Princeton, N.J.; CDL: 001675-D)
34947	American Cyanamid Company (1954) Colorimetric Method for the Deter- mination of Malathion Residues on Fruits, Vegetables; etc. Method dated Jan 1954. (Unpublished study received Sep 1, 1971 under 241-47; CDL:001675-E)
34948	American Cyanamid Company (1956) CornMalathion Residues. (Unpub- lished study received Sep 1, 1971 under 241-47; prepared by U.S. Dept. of Agriculture, European Corn Borer Research Laboratory; CDL:001675-F)
34949	Race, S.R.; O'Neil, J.B.; Bender, E.K. (1971) ?Efficacy Data for Malathion on Asparagus . (Unpublished study received Jan 1 1972 under 241-47; prepared in cooperation with Rutgers, The State Univ. of New Jersey, Cooperative Extension Service, sub- mitted by American Cyanamid Co., Princeton, N.J.; CDL:001676-A)
34951	Phillips, G.L.; Moore, S., III (1970) ?Efficacy Data for Malathion on Wheat . (Unpublished study including letter dated Sep 30, 1970 from J.R. Dogger to E. Brad Fagon, received Feb 10, 1971 under 241-47; prepared by U.S. Agricultural Marketing Service, Marketing Research Div., Stored-Grain Insects Laboratory in co- operation with Univ. of Illinois, Cooperative Extension Service, Illinois Natural History Survey, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001674-A)

35013	Orloski, E.J.; Whalen, R.T.; Owens, W.L., Jr. (1968) Malathion Residues in Grain Sorghum: Report No. C-162. (Unpublished study received Aug 16, 1968 under 241-110; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001998-A)
35014	American Cyanamid Company (19??) (Extraction of Malathion from Grain Sorghum; Determination of Malathion in Carbon tetrachloride Extracts). (Unpublished study received Aug 16, 1968 under 241-110; CDL:001998-B)
35015	Orloski, E.J.; Snyder, E.H.; Roberts, W.W. (1964) Malathion Resi- dues in Blueberries: Report No. C-66. (Unpublished study re- ceived Apr 26, 1965 under 241-110; submitted by American Cyana- mid Co., Princeton, N.J.; CDL:001994-A)
35016	American Cyanamid Company (19??) Description of Typical Technical Malathion (Malathion LV Concentrate). (Unpublished study re- ceived Apr 26, 1965 under 241-110; CDL:001994-B)
35017	Wilson, L.F.; Millers, I. (1966) Suppression of Saratoga spittlebug with helicopter application of low- and high-volume Malathion. Journal of Economic Entomology 59 (6):1456-1458. (Also~In~unpub- lished submission received Sept 20, 1967 under 241-110; submit- ted by American Cyanamid Co., Princeton, N.J.; CDL:001994-C)
35018	American Cyanamid Company (1965) Suppression of Blueberry Fruit- flies in Aerially Applied Malathion L.V.C. Plots and in Other Malathion Ground Treated Plots. (Unpublished study received on unknown date under 241-110; CDL:001994-D)
35019	Hastings, A.R.; Fowler, R.F.; Millers, I.; et al. (1971) Introduc- tion: ?Malathion To Control the Sawfly. (Unpublished study including published data, received Jan 30, 1973 under 241-110; prepared by U.S. Forest Service and others, submitted by American Cyanamid Co., Princeton, N.J.; CDL:002004-A)
35064	Roberts, W.W.; Amen, C.R.; Smith, R.L.; et al. (1969) Summary of Performance Data Using Malathion To Control Cherry Fruit Fly in the Northwest. (Unpublished study received Feb 18, 1971 under 241-224; prepared in cooperation with Michigan State Univ. and others, submitted by American Cyanamid Co., Princeton, N.J.; CDL:002062-A)
35065	Joseph, S.R.; Mallack, J.; George, L.F. (19??) Field Applications of Ultra Low Volume Malathion to Three Animal Species. (Mary- land State Board of Agriculture, unpublished study; CDL: 002020-A)
35066	Rathburn, C.B., Jr. (1970) ?Efficacy of MalathionMosquitoes and Dog Flies . (Florida, Div. of Health, West Florida Anthropod Laboratory, unpublished study; CDL:002020-D)
35067	Mount, G.A.; Meisch, M.V.; Lee, J.T.; et al. (1971) Ultralow Volume Ground Aerosols of Insecticides for Control of Rice Field Mos- quitoes in Arkansas. (Unpublished study received Nov 13, 1972 under 241-208; prepared by Univ. of Arkansas, Experiment Station and Extension Service, submitted by American Cyanamid Co., Princeton, N.J.; CDL:002020-E)
35068	Gifford, J.R.; Oliver, B.F.; Trahan, G.B.; et al. (1970) Summary of Experiments Using Malathion ULV Applied Aerially To Control Rice Stink Bug. (Unpublished study received Feb 18, 1971 under 241- 208; prepared in cooperation with Louisiana State Univ., Dept. of Entomology Div. and others, submitted by American Cyanamid Co., Princeton, N.J.; CDL:002019-A)
35123	U.S. Department of Agriculture (1959) ?Insect Control in Plants Processing Dry Milk . (U.S.D.A., Agricultural Marketing Ser- vice, Marketing Research Div., unpublished study

including pub-lished data; CDL:001634-A)

35129 Fowler, R.F.; Millers, I.; Wilson, L.F. (1970) Malathion Controls Redheaded Pine Sawfly. (Unpublished study received Jul 31, 1972 under 241-47; prepared in cooperation with Michigan State Univ., submitted by American Cyanamid Co., Princeton, N.J.; CDL: 001677-A) American Cyanamid Company (1960) Malathion Recovery Studies on Pea- nut Products: 35130 Project BS 1-32. (Unpublished study received Aug 30, 1960 under 241-47; prepared in cooperation with U.S. Dept. of Agriculture, Stored Product Insects Branch, Savannah Station; CDL:001668-B) 35131 Gehl, W.B. (1960) (Malathion Spraver for Peanuts Going into Storage). (Unpublished study received Aug 30, 1960 under 241-47; prepared in cooperation with O.W. Kramer Co., submitted by American Cyanamid Co., Princeton, N.J.; CDL:001688-D) 35132 Mueller, G.L., Jr.; Seabury, R.F.; Sinclair, A.T.; et al. (1959) ?Control of Parasites on Sheep! (Unpublished study received Dec 6, 1960 under 241-32; prepared in cooperation with Univ. of Wyoming, Agricultural Experiment Station, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001651-A) 35133 Linkfield, R.L.; Reid, W.M. (1958) Newer acaricides and insecti- cides in the control of ectoparasites of poultry. Journal of Economic Entomology 51(2):188-190. (Also~In~unpublished submis- sion received Mar 12, 1962 under 241-32; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001652-A) 35134 Rodriguez, J.L.; Riehl, L.A. (1961) Sticktight flea control on chickens with Malathion dust self-treatment. Journal of Econom- ic Entomology 54(6):1212-1214. (Also~In~unpublished submission received Mar 12, 1962 under 241-32; submitted by American Cyan- amid Co., Princeton, N.J.; CDL:001652-B) 35135 Yerington, A.P. (1962) Recent developments in drosophila research. Pages 16-18,~In~Proceedings of the 16th Annual Research Confer- ence, California Fig Institute; Mar 22, 1962. N.P. (Also~In~ unpublished submission received Nov 28, 1962 under 241-30; sub- mitted by American Cyanamid Co., Princeton, N.J.; CDL:001621-A) 35136 Penrose, R.D.: Womeldorf, D.J. (1962) Drosophila infestation in wineries. California Vector Views 9(1):1-3. (Also~In~unpub- lished submission received Nov 28, 1962 under 241-30; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001621-B) 35137 Yerington, A.P.; Warner, R.M. (1960) Experiments To Control Droso-phila and Dried Fruit Beetles in Fruit Dumps. (Unpublished study received Nov 28, 1962 under 241-30; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001621-C) 35138 Anon. (1961) ?Without Title. N.P. (California circular # 498; pp. 22.23 only; also~In~unpublished submission received Nov 28, 1962 under 241-30; submitted by American Cyanamid Co., Prince- ton, N.J.; CDL:001621-D) 35139 Mason, H.C.; Henneberry, T.J.; Lehr, R. (1959) Experiments with in- secticides for the control of drosophila breeding. Journal of Economic Entomology 52(6):1136-1138. (Also~In~unpublished sub- mission received Nov 28, 1962 under 241-30; submitted by Ameri- can Cyanamid Co., Princeton, N.J.; CDL:001621-E) Dorst, H.E. (19??) Field control of~Drosophila~spp. in cull fruit. ?Without Title! ? (?):755. 35140 (Also~In~unpublished submission re- ceived Nov 28, 1962 under 241-30; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001621-F)

- 35141 American Cyanamid Company (1953) ?Efficacy Data--Alfalfa|. (Unpub- lished study received Apr 1, 1954 under 241-30; CDL:001604-A)
- 35142 American Cyanamid Company (19??) Malathion: Chemical and Physical Properties. (Unpublished study received Oct 28, 1959 under 241- 31; CDL:001634-B)
- Alford, B.T.; Drain, J.J. (1967) Famphur: Determination of Potentiation of Warbex(R)
 Famphur...When Given in Conjunction with other Organophosphates to Beef Cattle:
 Experiment BB-66-5-Ft. (Unpublished study received Aug 15, 1969 under 241-205;
 submitted by American Cyanamid Co., Princeton, N.J.; CDL:002013-J)
- Fowle, C.D. (1966) Effects of Forest-Spray Pesticides on New Brunswick Birds: Effects of Phosphamidon and Experimental Insecticides on Birds. (Unpublished study received Jan 28, 1970 under 241-216; prepared by York Univ., Dept. of Biology, submitted by American Cyanamid Co., Princeton, N.J.; CDL:002057-Z)
- 35181 Yoshimura, M. (1965) The Toxicity of Sumithion^(R)I to Chicken. (Unpublished study received Jan 28, 1970 under 241-216; prepared by Osaka Municipality Veterinary Experimental Station, submitted by American Cyanamid Co., Princeton, N.J.; CDL:002057-AA)
- Amen, C.R. (1973) ?Efficacy Study Using Peas|. (Unpublished study received Apr 11, 1973 under 241-110; submitted by American Cyan- amid Co., Princeton, N.J.; CDL:002005-A)
- 35312 Peterson, R.P.; Amen, C.R. (1973) Cythion^(R)IULV: Residues in Pea Plant Tissues (Forage and Shelled Peas): Report No. C-351. (Un- published study received Apr 11, 1973 under 241-110; prepared in cooperation with Morse Laboratories, Inc., submitted by American Cyanamid Co., Princeton, N.J.; CDL:002005-C)
- Amen, C.R.; Smith, R.L.; Every, R.; et al. (1969) Summary of Per- formance Data Using Malathion To Control Cherry Fruit Fly in the Northwest. (Unpublished study received Feb 9, 1970 under 241- 108; prepared in cooperation with Wasco Co. Fruit and Produce League and others, submitted by American Cyanamid Co., Prince- ton, N.J.; CDL:002001-A)
- 35314 Kiigemagi, U.; Terriere, L.C. (1968) Malathion Residues on Cherries Treated with an Ultra Low Volume Formulation. (Unpublished study including letter dated Dec 1, 1969 from U. Kiigemagi to C. R. Amen, received Feb 6, 1970 under 241-108; prepared by Oregon State Univ., Dept. of Agricultural Chemistry, submitted by American Cyanamid Co., Princeton, N.J.; CDL:002001-B)
- 35315 Rathburn, C.B., Jr. (1970) ?Efficacy Study Using Pines|. (Florida, Div. of Health, West Florida Arthropod Research Laboratory, un- published study; CDL:002002-B)
- 35316 Nielsen, R.S.; Quaadman, G.; Leigh, T.F.; et al. (1968) ?Efficacy Study Using Alfalfa|. (Unpublished study received Aug 12, 1968 under 241-110; prepared in cooperation with Univ. of Califor- nia--Davis and others, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001997-A)
- 35317 Morris, J.S.; Randolph, N.M.; Dorough, H.W. (1966) Aerial Applica- tion of Malathion ULV Concentrate to Control Fall Armyworms in Oats. (Unpublished study received Aug 12, 1968 under 241-110; prepared in cooperation with Texas A & M Univ., submitted by American Cyanamid Co., Princeton, N.J.; CDL:001997-B)
- 35318 Orloski, E.J.; Whalen, R.T.; Cowan, C.B.; et al. (1966) Malathion Residues in Cottonseed: Report No. C-103. Includes method dated Jan 18, 1966. (Unpublished study including

report no. C-104, received Jan 26, 1966 under 241-110; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001995-B)

- 35319 Roever, K.; Papke, C.C. (1965) Lygus Bug Control on Safflower with Malathion Low-Volume Concentrate. (Unpublished study received Jan 26, 1966 under 241-110; prepared in cooperation with Arizona Agrochemical Co., submitted by American Cyanamid Co., Princeton, N.J.; CDL:001995-C)
- 35320 Gould, G.E.; Van Scoik, W.S. (1965) ?Efficacy Study Using Soy- beans|. (Unpublished study received Jan 26, 1966 under 241-110; prepared in cooperation with Purdue Univ., Agricultural Experi- ment Station, Dept. of Entomology, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001995-D)
- 35321 Moore, S., III; Dobson, R.C.; Sanders, D.P. (1964) ?Efficacy Study Using Insecticide against Flies and Mosquitoes. (Unpublished study received Jan 26, 1966 under 241-110; prepared by Univ. of Illinois in cooperation with Purdue Univ., Dept. of Entomology, submitted by American Cyanamid Co., Princeton, N.J.; CDL: 001995-H)
- Golz, H.H. (1959) Controlled human exposures to Malathion aerosols. A.M.A. Archives of Industrial Health 19(?/May):516-523. (Also ?~In~unpublished submission received Jul 13, 1970 under 241-110; submitted by American Cyanamid Co., Princeton, N.J.; CDL: 002018-B)
- Culver, D.; Caplan, P.; Batchelor, G.S. (19??) Studies of human exposure during Aerosol application of Malathion and Chlorthion. A.M.A. Archives of Industrial Health? (?):37-50. (Also~In~un- published submission received Jul 13, 1970 under 241-110; sub- mitted by American Cyanamid Co., Princeton, N.J.; CDL:002018-C)
- Caplan, P.E.; Culver, D.; Thielen, W.C. (19??) Human exposures in populated areas during airplane application of Malathion. A.M.A. Archives of Industrial Health ? (?):326-332.
 (Also~In~ Unpublished submission received Jul 13, 1970 under 241-110; sub- mitted by American Cyanamid Co., Princeton, N.J.; CDL:002018-D)
- Vartanian, R.D. (1970) ?Cygard 510 EC Insecticide|. (Unpublished study received Feb 19, 1970 under 241-219; submitted by American Cyanamid Co., Princeton, N.J.; CDL:002059-A)
- Dickason, E.A.; Every, R.W.; Niemczyk, H.D.; et al. (1969) ?Alfalfa Weevil and Cygard.
 (Unpublished study received Apr 1, 1969 under 241-219; prepared in cooperation with Oregon State Univ., Entomology Dept. and Ohio Agricultural Research and Development Center, submitted by American Cyanamid Co., Princeton, N.J.; CDL:002059-B)
- 35330 Orloski, E.J.; Devine, J.M.; Pass, B.C.; et al. (1969) Malathion and Methyl parathion Residues in Alfalfa: Report No. C-217. Includes undated method entitled: Gas chromatographic deter- mination of Malathion and Methyl parathion residues in alfalfa (green foliage and dry hay). (Unpublished study received Feb 19, 1970 under 241-219; prepared in cooperation with Syracuse Univ. Research Corp., submitted by American Cyanamid Co., Princeton, N.J.; CDL:002059-C)
- 35331 Muka, A.A.; Dobson, J.B.; Little, R.; et al. (1968) ?Alfalfa Weevil|. (Unpublished study received Apr 1, 1969 under 241-219; prepared in cooperation with Cornell Univ. and others, submitted by American Cyanamid Co., Princeton, N.J.; CDL:002059-D)
- 35851 Gilgut, C.J.; Tomlinson, W.E., Jr.; Jensen, G.L.; et al. (1974) 1974 Cultivated Blueberry Pest Control. ?: Univ. of Connecti- cut and Univ. of Massachusetts, Cooperative Extension

	Service. (74-106; also~In~unpublished submission received May 23, 1975 under 476-581;
	submitted by Stauffer Chemical Co., Richmond, Calif.; CDL:102575-A)
35858	Cole, M.M.; Clark, P.H.; Smith, C.N. (1960) Toxicants for body lice control. Soap and Chemical Specialties XXXVI(5):101,104,160. (Incomplete references; also~In~unpublished submission received Jan 5, 1962 under 241-68; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001757-B)
35859	Batchelor, G.S.; Breakey, E.P. (1950) Comparative tests of organic Phosphate insecticides for the control of aphids and spider mites on hops. Hopper 7(8):5-6. (Also~In~unpublished submis- sion received May 31, 1961 under 241-30; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001613-B)
35870	Zabik, M. (1970) ULV Malathion Residues on Cherries: Sample Analyt- ical Procedure. Undated method. (Unpublished study received Feb 18, 1971 under 241-224; prepared by Michigan State Univ., Pesticide Analytical Laboratory, submitted by American Cyanamid Co., Princeton, N.J.; CDL:002062-C)
35882	Bliznick, A.; Morgan, B.; Amen, C.R.; et al. (1973) To Obtain Residue Samples of Pea Forage and Shelled Peas after ULV Air Applications of Cythion Insecticide, the Premium Grade Malathion: Report No. 73-40. (Unpublished study received Apr 11, 1973 under 241- 110; submitted by American Cyanamid Co., Princeton, N.J.; CDL:002005-B)
35883	Mount, G.A.; Meisch, M.V.; Lee, J.T.; et al. (1971) Ultralow Volume Ground Aerosols of Insecticides for Control of Rice Field Mos- quitos in Arkansas. (U.S. Agricultural Research Service, Ento- mology Research Div., unpublished study; CDL:002002-C)
35884	Cowan, C.B.; Papke, C.C.; Wene, G.P.; et al. (1966) ?Efficacy Study Using Cotton . (Unpublished study received Jan 26, 1966 under 241-110; prepared by U.S. Agricultural Research Service, Entomo- logy Research Div. and others, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001995-A)
35885	Wheeler, E.H.; Dobson, J.B.; Race, S.R.; et al. (1967) ?Efficacy Study Using Alfalfa . (Unpublished study including published data, received Apr 8, 1968 under 241-110; prepared in coopera- tion with Univ. of Massachusetts, Dept. of Entomology and Plant Pathology and others, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001996-A)
35886	Orloski, E.J.; Bohn, W.R.; Whalen, R.T.; et al. (1967) Malathion Residues in Green Alfalfa: Report No. C-139. Includes method entitled: Determination of Malathion in Benzene extracts. (Un- published study received Apr 8, 1968 under 241-110; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001996-B)
35887	Hagel, G.T.; Landis, B.J.; Bliznick, A.; et al. (1973) (Efficacy Study Using Various Field Crops): Report No. 73-36. (Unpublished study including report nos. 73-37 and 73-38 and letter dated Feb 13, 1973 from R.F. Harwood to Clark Amen, received Apr 11, 1973 under 241-110; prepared in cooperation with U.S. Agricultural Research Service, Entomology Research and Agricultural Engineering Divs., Yakima Agricultural Research Laboratory, submitted by American Cyanamid Co., Princeton, N.J.; CDL:002005-D)
35888	American Cyanamid Company (1973) Determination of Malathion and Malaoxon Residues in Pea Forage and Peas. Method M-394 dated Feb 20, 1973. (Unpublished study received Apr 11, 1973 under 241-110; CDL:002005-E)
35889	American Cyanamid Company (1969) Toxicity Data: Malathion ULV Con- centrate, 95%

Methyl parathion, 80%. (Unpublished study re- ceived Apr 1, 1969 under 241-219; CDL:002059-E)

- 35890 Dorough, H.W.; Randolph, N.M. (1967) Comparative Residual Nature of certain Insecticides Applied as Low Volume Concentrate and Water Emulsion Sprays. Bulletin of Environmental Containination & Toxicology 2(6):340-342. (Also~In~unpublished submission re- ceived Apr 1, 1969 under 241-219; submitted by American Cyanamid Co., Princeton, N.J.; CDL:002059-F)
- 35952 Mount, D.I.; Stephan, C.E. (1967) A method for establishing accep- table toxicant limits for fish--Malathion and the Butoxyethanol ester of 2,4-D. Transactions of the American Fisheries Society 96(2):185-193. (Also~In~unpublished submission received Jul 11, 1971 under 1E1046; submitted by U.S. Dept. of the Army, Washing- ton, D.C.; CDL:093359-U)
- Harcourt, D.G.; Cass, L.M. (1960) ?Control of Caterpillars on Cab- bage in Canada|.
 (Unpublished study including published data, received Aug 8, 1961 under 241-64; prepared by Ontario, Dept. of Agriculture, Science Service, Entomology Laboratory, Crop Insect Section, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001754-A)
- 36995 University of Cincinnati (1957) The Physiological Response of Dogs and Rats to Certain Combinations of Organo Phosphorus Insecti- cides. (Unpublished study received Jul 17, 1957 under PP0123; prepared by Dept. of Preventive Medicine and Industrial Health, Kettering Laboratory, submitted by Shell Chemical Co., Washing- ton, D.C.; CDL:092404-A)
- 37089 University of California (1969) Pest and Disease Control Program for Walnuts. ?:UC, Agricultural Experiment Station, Extension Service. (pp. 7,8,11 only; also In unpublished submission re- ceived Dec 21, 1970 under 1E1097; submitted by Interregional Research Project No. 4, New Brunswick, N.J.; CDL:093409-A)
- 37343 Muncy, R.J.; Oliver, A.D., Jr. (19??) Toxicity of ten insecticides to the red crawfish,~Procambarus clarki~(Girard). Pages 428- 431,~In~?Without Title|. N.P. (Published study; CDL:091902-C)
- Mobay Chemical Corporation (1967?) Toxicity of Mesurol to Bene- ficial Insects.
 Summary of studies 094390-G through 094390-I, 094390-Y, 094390-Z, 094390-AE,
 094390-AJ and 094390-AK. (Un- published study received Mar 26, 1975 under 3125-EX 119; CDL: 094390-D)
- U.S. Agricultural Research Service, Entomology Research Division (1961) (Efficacy of Insecticides on Bees): Report No. G-950; Report No. 8224. (Unpublished study; CDL:094390-G)
- Florida Citrus Commission (1969) Florida Citrus Spray and Dust Schedule, 1969.
 Lakeland, Fla.: The Commission. (pp. 3,4 on- ly; also~In~unpublished submission received May 23, 1977 under 352-342; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:230238-H)
- E.I. du Pont de Nemours & Company (1968?) LCI50^ Values (P.P.B.). (Unpublished study received May 5, 1977 under 352-342; CDL: 229712-M)
- 38699 Patel, C. (1978) Stability Data: ?Zema-Dip|. (Unpublished study received Nov 17, 1978 under 59-123; submitted by Burroughs Well- come Co., Research Triangle Park, N.C.; CDL:242450-A)
- Hahn, H.L.; Henschler, D. (1970) Reactivation of Phosphorylated Cholinesterases by

Obidoxime (Toxogonin^(R)I)~in vivo~?: T-1760; Report No. 26275. (Unpublished study received Jun 18, 1975 un- der 5F1644; prepared by Univ. of Wurzburg, Institute of Toxicology and Pharmacology, submitted by Mobay Chemical Corp., Kan- sas City, Mo.; CDL:094451-M)

- 41059 Van den Bosch, R.; Reynolds, H.T.; Dietrick, E.J. (1956) Toxicity of widely used insecticides to beneficial insects in California cotton and alfalfa fields. Journal of Economic Entomology 49 (?/Jun):359-363. (Also in unpublished submission received Nov 1, 1970 under unknown admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:005104-F)
- 41060 Wiese, I.H. (1957) The toxicity of modern insecticides to the South African honey bee: B. Fumigant effect. South African Bee Journal 32(?/Sep-Oct):5,7. (Also in unpublished submission received Nov 1, 1970 under unknown admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:005104-L)
- 41062 Wiese, I.H. (1957) The toxicity of modern insecticides to the South African honeybee: A. Oral toxicity. South African Bee Journal ? (?/Jul-Aug):6,7,9,10. (Also in unpublished submission received Nov 1, 1970 under unknown admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL: 005104-P)
- 41751 Wiese, I.H. (1957) The toxicity of modern insecticides to the South African honey bee: C. Contact toxicity. South African Bee Jour- nal ? (?/Nov-Dec):9-11. (Also~In~unpublished submission re- ceived Nov 1, 1970 under unknown admin. no.; submitted by Hercu- les, Inc., Agricultural Chemicals, Wilmington, Del.; CDL: 005104-M)
- 41752 Wiese, I.H. (1958) The toxicity of modern insecticides to the South African honey bee. South African Bee Journal 32(?/Jan-Feb):10- 11. (Also in unpublished submission received Nov 1, 1970 under unknown admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:005104-N)
- Kramer, A.; Ditman, L.P. (1956) A simplified variables taste panel method for detecting flavor changes in vegetables treated with pesticides. Food Technology ? (?/Mar):155-159. (Also~In~un- published submission received Nov 1, 1970 under unknown admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wil- mington, Del.; CDL:005104-AH)
- 41773 Tabor, E.C. (19??) Contamination of urban air through the use of insecticides. Transactions New York Academy of Sciences ? (?): 569-578. (Also~In~unpublished submission received Nov 1, 1970 under unknown admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:005104-AZ)
- 42305 Purdue Frederick Company (1975) Primary Dermal Irritation in Albino Rabbits: Project # MB 79-3580. (Unpublished study received Sep 8, 1980 under 10279-7; CDL:243192-B)
- 42306 Napp Laboratories, Limited (1980) A Summary of the Experience of the NAPP Pharmaceutical Group in the Manufacture and Marketing of Prioderm^(R)I Lotion. (Unpublished study received Sep 8, 1980 under 10279-7; submitted by Purdue Frederick Co., Norwalk, Conn.; CDL:243192-C)
- 42311 Purdue Frederick Company (19??) General Chemistry: ?Prioderm Lo- tion|. (Unpublished study received Sep 8, 1980 under 10279-7; CDL:243192-J)
- 42316 Purdue Frederick Company (19??) Basic Manufacturing Process for Prioderm Lotion. (Unpublished study received Sep 8, 1980 under 10279-7; CDL:243192-K)

- 42362 Miller Products Company (1952) ?Efficacy Study: Insecticides on Roses, Snowballs and Crysanthemums|. (Unpublished study re- ceived Oct 10, 1952 under 802-15; submitted by Chas. H. Lilly Co., Miller Road Div., Portland, Oreg.; CDL:022291-A)
- 42407 Cheymol, J.; Chabrier, P.; Thuong, N.T.; et al. (1966) Contribution a l'etude chimique et pharmacologique des derives de l'acide orthophosphorique. Medicina et Pharmacologia Experimentalis 14(3):305-310. (Also~In~unpublished submission received on unknown date under unknown admin. no.; submitted by ?: CDL: 104705-A)
- 42844 Pitman-Moore Company (19??) Acute Oral Toxicity of Ronnel to Male Rats in Paired Combination with Other Organic Phosphate Com- pounds. (Unpublished study received on unknown date under un- known admin. no.; CDL:106325-B)
- 43004 Carpenter, C.P.; Goldberg, M.E.; Johnson, H.E.; et al. (1966) Special Report: Recapitulation of Pharmacodynamic and Acute Toxicity Studies on UC 22463 (Dichloro benzyl-N-methyl carbamate) and Its Formulations Identified as Rowmate UC 4EC and Soilserv 4EC: Report 29-43. (Unpublished study received Feb 16, 1967 under unknown admin. no.; prepared by Mellon Institute, submitted by ?; CDL:104271-B)
- 43268 National Cancer Institute (1978) Bioassay of Malathion for Possible Carcinogenicity. Washington, D.C.: U.S. Dept. of Commerce. (NCI-CG-TR-24; available from: National Technical Information Service, Springfield, Va 22161; PB-278 527, published study; CDL:242903-A)
- 43269 National Cancer Institute (1979) Bioassay of Malathion for Possible Carcinogenicity. Washington, D.C.: U.S. Dept. of Commerce. (NCI-CG-Tr-192; available from: National Technical Information Service, Springfield, VA 22161; PB-300 301, published study; CDL:242903-B)
- 43270 National Cancer Institute (1979) Bioassay of Malaoxon for Possible Carcinogenicity. Washington, D.C.: U.S. Dept. of Commerce. (NCI-CG-TR-135; available from: National Technical Information Service, Springfield, VA 22161; PB-299 858, unpublished study; CDL:242903-C)
- 43297 Rohm & Haas Company (1948) ?Residues of DDT and TDE--Milk|. (Un- published study received Oct 12, 1955 under 707-59; CDL: 004293-H)
- 43787 Groning, P.; Kimmerle, G. (1975) NTN 9306 Study To Investigate Combination Toxicity: Report No. 5585; Report No. 45161. (Unpublished study received Nov 21, 1975 under 3125-EX-132; prepared by Bayer, AG, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:094772-H)
- 43839 Anon. (1971) Dimethylphosphate of alpha Methyl benzyl 3-hydroxy- cis-crotonate. (Unpublished study received Mar 7, 1975 under unknown admin. no.; submitted by ?; CDL:109675-A)
- Norris, L.A.; Moore, D.G. (1970) The entry and fate of forest chem- icals in streams. Pages 138-158,~In~Proceedings of a Symposium: Forest Land Uses and Stream Environment; Oct 19-21, 1970. Cor- vallis, Oreg.: Oregon State Univ., Forestry Extension. (Also ? ~In~unpublished submission received May 5, 1975 under 464-323; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:221997-Y)
- 44229
 - Fogleman, R.W. (1954) Poultry Study: Acute Oral Administration; Cholinesterase Studies; Subacute Feeding; Dust and Spray Stud- ies: Parathion and Malathion. (Unpublished study received Oct 7, 1966 under unknown admin. no.; prepared by Hazleton Labora- tories,

	submitted by American Cyanamid Co., Princeton, N.J.; CDL:103823-A)
45523	Steigerwalt, R.B.; Lisk, D.C.; Deckert, F.W. (1980) Range Finding Study on ^14IC-Tok Dermal Absorption by Rat and Human Skin~in~ ?~vitro~?: Report No. 80R-110. (Unpublished study received Jul 30, 1980 under 707-88; submitted by Rohm & Haas Co., Philadel- phia, Pa.; CDL:242942-A)
45675	Huntingdon Research Centre (1970) Huntingdon Mouse Skin-Painting Bioassay. (Unpublished study received on unknown date under unknown admin. no.; submitted by Pennwalt Corp., Philadelphia, Pa.; CDL:109388-C)
45774	Mobay Chemical Corporation (1957) (Toxicity Data Relative to Guthion on Various Animals). Summary of studies 109609-B through 109609-O. (Unpublished study received Mar 6, 1957 under unknown admin. no.; CDL:109609-A)
45781	DuBois, K.P. (1956) The Acute Toxicity of Guthion and Malathion Given Simultaneously to Rats: Report # 1351. (Unpublished study received Mar 6, 1957 under unknown admin. no.; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:109609-I)
45785	DuBois, K.P.; Wardean, P.D.; Doull, J. (1957) The Acute Toxicity of Guthion in Combination with Other Organic Phosphates: Report # 1487. (Unpublished study received Mar 6, 1957 under unknown admin. no.; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL: 109609-M)
45787	DuBois, K.P.; Doull, J.; Rehfuss, P.A. (1957) Effect of Diets Containing Guthion in Combination with Other Cholinergic Phosphates on Dogs: Report # 1489. (Unpublished study received Mar 6, 1957 under unknown admin. no.; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:109609-O)
45790	Wolfe, H.R.; Durham, W.F.; Armstrong, J.F. (1967) Exposure of workers to pesticides. Archives of Environmental Health 14 (?/Apr):622-633. (Reprint; also~In~unpublished submission re- ceived Feb 29, 1972 under unknown admin. no., submitted by ?; CDL:109613-B)
45982	Virginia-Carolina Chemical Corporation (1960) Tributyl phosphoro- trithioate: Potentiation StudyAcute Oral AdministrationRats. (Unpublished study received on unknown date under unknown admin. no.; submitted by Mobil Chemical Co., Industrial Chemicals Div., Richmond, Va.; CDL:103420-A)
46690	Jasper, R.L. (1964) Pharmacology Laboratory Report. (Unpublished study received Jan 7, 1964 under unknown admin. no.; submitted by ?; CDL:105043-A)
46778	ICI Americas, Ag. Chem. Div. (19??) Toxicity and Activity against Resistant Houseflies of Permethrin (Ectiban Insecticide) Compared with Other Commonly Recommended Housefly Control Products. (Unpublished study received May 5, 1980 under MO 80/8; CDL: 242418-A)
47004	University of California, Agricultural Experiment Station (19??) 1974-1975 Treatment Guide for California Citrus Crops. ?: UC, AES. (Also~In~unpublished submission received May 21, 1974 under 1148-29; submitted by Leffingwell Chemical Co., Brea, Calif.; CDL:008958-A)
47075	FMC Corporation (1974) (Abstract about Fate of 16 Insecticidal Chemicals in Bluegill Liver Oxidative Enzyme Complex). (Compilation; unpublished study received on unknown date under 279-EX-45; CDL:132602-B)

- 47215 Meyer, F.P. (1966) A new control for the anchor parasite, Lernaea cyprinacea. Progressive Fish-Culturist ? (Jan):33-39. (Available from: Superintendent of Documents, Government Printing Office, Washington, D.C. 20402; U.S. Fish and Wildlife Service generated, published study; CDL:013058-B)
- 47586 University of California (1970) Pest and Disease Control Program for Cotton. ?: UC, Agricultural Experiment Station, Extension Service. (Also~In~unpublished submission received on unknown date under 8G0722; submitted by Nutrilite Product, Inc., Buena Park, Calif.; CDL:093032-F)
- 48119 Chapman Chemical Company (1967) Summary Table: DDT and Malathion Residues in Cottonseed following LV Application of Malathion/DDT Concentrate. (Reports by various sources; unpublished study re- ceived May 18, 1967 under 1022-456; CDL:225738-B)
- 48249 Anon. (1959) ?Efficacy Study: Mint|. (Reports by various sources; unpublished study including published data, received Jun 20, 1960 under unknown admin. no.; submitted by ?; CDL:222930-A)
- 48370 U.S. Department of Agriculture (1973) ?Efficacy Studies--Raisins|. (Compilation; unpublished study; CDL:221775-H)
- 48846 Chapman Chemical Company (1967) ?Efficacy: Cotton|. (Reports by various sources; unpublished study received May 18, 1967 under 1022-456; CDL:225738-A)
- 48847 Chapman Chemical Company (1966) Determination of Malathion in Carbon tetrachloride Extracts. Method dated Jan 18, 1966. (Unpublished study received May 18, 1967 under 1022-456; CDL:225738-D)
- 48853 Pimentel, D. (1971) Ecological Effects of Pesticides on Non-target Species. By Cornell Univ., Dept. of Entomology and Limnology. ?: U.S. Executive Office of the President, Office of Science and Technology. (pp. 53,54 only; available from: Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402; stock no. 4106-0029, published study; CDL:225682-A)
- 48963 Frank B. Livaudaid, Jr. (1966) ?Efficacy Data--Fog of Hydrated Si- lica with Insecticide|. (Reports by various sources; unpub- lished study received Nov 22, 1966 under unknown admin. no.; CDL:227835-A)
- 49380 Burroughs Wellcome Company (1979) Acute Inhalation LCI50[^] Determi- nation in Rats: Study No. 354-031. (Compilation; unpublished study received Sep 26, 1980 under 59-123; CDL:243620-A)
- 49428 Clarke Outdoor Spraying Company, Incorporated (19??) Directions for Determining the Droplet Size of Mal-Thane 70 Ultra Low Volume Nonthermal Aerosols. (Unpublished study received Mar 23, 1973 under 8329-8; CDL:230587-A)
- Parker, E.D. (1972) Laboratory Report: Econocide. (Unpublished study received Jun 16, 1972 under 5664-38; prepared by Biologi- cal Associates, submitted by Cantol, Inc., Philadelphia, Pa.; CDL:228459-B)
- Galletta, W.A. (1969) Herbicide Report No. 7/69; Fish Toxicity Tri- al No. 1/69: Report No. G-2857; Report No. 24992. (Unpublished study including letter dated Jun 6, 1969 from W.M. Zeck to Glenn Brussels, received Jan 16, 1970 under 3125-EX-114; prepared by Vero Beach Laboratories, Inc., submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:222273-B)

- 50318 Cope, O.B. (1964) Letter sent to James D. Bowman dated Jul 14, 1964 ?Comparative figures of toxicity to rainbow trout. (U.S. Fish and Wildlife Service, Fish-Pesticide Research Laboratory, unpub- lished study; CDL:001791-G)
- 50746 American Cyanamid Company (1974) ?Efficacy of Malathion on Mos- quitoes|. (Reports by various sources; unpublished study including published data, received Apr 6, 1976 under 241-110; CDL:224983-A)
- 50747 American Cyanamid Company (1976) ?Efficacy of Malathion against Mosquitoes|. (Reports by various sources; unpublished study including published data received Apr 6, 1976 under 241-110; CDL:224984-A)
- 50748 American Cyanamid Company (1976) Summary by Exhibit: ?Malathion|. (Reports by various sources; unpublished study including pub- lished data, received Jun 16, 1976 under 241-110; CDL:224985-A)
- Stalling, D.L.; Tindle, R.C.; Johnson, J.L. (1972) Cleanup of pes- ticide and Polychlorinated biphenyl residues in fish extracts by gel permeation chromatography. Journal of the Association of Official Analytical Chemists 55(1):32-38. (Also In unpublished submission received Jul 29, 1976 under 6704-79; submitted by U.S. Dept. of Interior, Fish and Wildlife Service, Washington, D.C.; CDL:225049-K)
- 50765 Food and Agricultural Organization of the United Nations (1969) Fenchlorphos. Pages 175-193, In 1968 Evaluations of Some Pesticide Residues in Food. By FAO and World Health Organization. Geneva, Switzerland: FAO & WHO. (FAO/PL:1968/M/9/1; WHO/FOOD ADD./69.35, published study; CDL:227665-B)
- 50771 Durham, W.F.; Gaines, T.B.; Hayes, W.J., Jr. (1959) Paralytic and related effects of certain organic phosphorus compounds. American Medical Association Archives of Industrial Health 13: 326-330. (Also~In~unpublished submission received Jan 19, 1977 under 464-544; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:227665-H)
- 50772 Murphy, S.D.; Cheever, K.L. (1968) Effect of feeding insecticides: Inhibition of carboxyesterase and cholinesterase activities in rats. Archives of Environmental Health 17:749-758. (Also~In~ unpublished submission received Jan 19, 1977 under 464-544; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:227665-K)
- 51260 Beveridge, Fairbanks & Diamond (1980) Letter sent to Pennwalt Cor- poration dated Sep 2, 1980: Bee-Kill reports to USDA Bee-Kill Indemnity Program. (Unpublished study received Sep 29, 1980 under 4581-292; submitted by Pennwalt Corp., Philadelphia, Pa.; CDL:243398-AI)
- 51465 Anon. (1954) Concentration of Malathion in Air and Duration of Exposure during Open Field Aerosol Applications: California Studies, 1954. (Unpublished study received 1954 under unknown admin. no.; submitted by ?; CDL:132796-A)
- 51513 Osborn, A.F. (1968) Letter sent to Lawrence L. O'Brien dated Jul 25, 1968 ?Results of residual tests against cockroaches and red flour beetles. (Unpublished study received Nov 4, 1970 under 2270-246; prepared by Hazard's Insecticide Laboratory, submitted by Huge Co., Inc., St. Louis, Mo.; CDL:225619-A)
- 51681 Sutherland, G.L. (1960?) Cholinesterase Inhibitory Activity of Dimethoate and Its Metabolites. (Unpublished study received Jul 18, 1963 under PP0385; submitted by American Cyanamid Co., Princeton, N.J.; CDL:090415-V)
- 52091 Getzin, L.W.; Rosefield, I. (1968) Organophosphorus insecticide degradation by heat-labile

substances in soil. Journal of Agricultural and Food Chemistry 16(4):598-601. (Also in unpublished submission received Dec 4, 1974 under 5F1531; submitted by American Cyanamid Co., Princeton, N.J.; CDL:094151-M)

- 52107 University of California (1972) 1972 Pest and Disease Control Pro- gram for Beans and Peas. By UC, Agricultural Experiment Sta- tion, Extension Service. ?: UC, AES, ES. (Incomplete; also ?~In~unpublished submission received Mar 4, 1974 under 352-342; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:009841-B)
- Anderson, C.H.; Schulte, W. (1971) Teflon^(R)I as a surface for deposition of aerosol droplets. Mosquito News 31(4):499-504. (Also~In~unpublished submission received May 2, 1972 under 241- 110; submitted by American Cyanamid Co., Princeton, N.J.; CDL: 002002-A)
- 52249 McNerney, J.M.; Morici, I.J.; Weber, J.F. (1966) Proban Cythioate: Joint Toxic Action with Other Organic Phosphates and Phenothiazine Tranquilizers: Report No. 66-83. (Unpublished study received Sep 23, 1966 under 241-190; submitted by American Cyanamid Co., Princeton, N.J.; CDL:002009-B)
- 52725 DuBois, K.P.; Doull, J.; Deroin, J.; et al. (1953) Studies on the toxicity and mechanism of action of some new insecticidal Thio- nophosphates. American Medical Association Archives of Indus- trial Hygiene and Occupational Medicine 8(?/Oct):350-358. (Also~In~unpublished submission received Oct 31, 1955 under unknown admin. no.; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:107616-D)
- 52727 Culver, D.; Caplan, P.; Batchelor, G.S. (1954) A Summary of Human Exposures to Malathion and Chlorthion during Aerosoling Opera- tions: Report No. 456a. (California, Dept. of Public Health, Bureau of Adult Health and U.S. Public Health Service, Communicable Disease Center, Wenatchee Field Station, unpublished study; CDL:107616-G)
- 52733 Culver, D.; Caplan, P.; Batchelor, G.S. (1954) Studies of Human Exposure during Aerosol Application of Malathion and Chlorthion: Report No. 747. (California, Dept. of Public Health, Bureau of Adult Health and U.S. Public Health Service, Communicable Disease Center, Wenatche Field Station, unpublished study; CDL: 107616-M)
- 52734 Huff, W.; Schulemann, W.; Klimmer, O.R. (1955) Final Opinion on the New Insecticide Chlorthion (22/190): Report No. 778. (Unpub- lished study received Oct 31, 1955 under unknown admin. no.; prepared by Pharmakologisches Institut der Rheinischen Fried- rich-Wilhelms-Universitat, West Germany, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:107616-N)
- 52735 Durham, W.F.; Gaines, T.B.; Hayes, W.J., Jr. (1955) Paralytic and Related Effects of Certain Organic Phosphorus Compounds: Report No. 863. (U.S. Public Health Service, Communicable Disease Cen- ter, unpublished study; CDL:107616-P)
- 53105 Pet Chemicals, Incorporated (1980) ?Efficacy of Formula 22-4-0-C on Cats and Dogs|. (Reports by various sources; unpublished study received Oct 7, 1980 under 4758-129; CDL:243448-A)
- 53411 Eglin, J.J. (1967) Registration of S-K-H Agricultural Adhesive with Citrus Fall White-Wash, Parathion, Malathion, Kelthane and Ethion. (Compilation; unpublished study received on unknown date under 11160-1; submitted by S-K-H, Inc., Lindsay, Calif.; CDL: 228598-B)
- 54063 Shell Chemical Company (1977) Safety Section: Summary of Safety for Shell Horse Spray.

Summary of studies 230336-B through 230336-P and 230336-R through 230336-AE. (Unpublished study received Jun 2, 1977 under 201-400; CDL:230336-A)

- 54374 ICI Americas, Incorporated (1979) ?Efficacy Study of Ambush^(R)I and Ectiban^(R)I|. (Compilation; unpublished study received Nov 3, 1980 under CO 80/19; submitted by Colorado, Dept. of Agri- culture, Pesticide Section for ICI Americas; CDL:243661-A)
- 55084 Golz, H.H., comp. (1952) Malathon: Summary of Pharmacology and Toxicology. New York, N.Y.: American Cyanamid Co. (Leaf M-- 100--1500--11-52; also~In~unpublished submission received Aug 24, 1953 under 404-153; submitted by McConnon & Co., Winona, Minn.; CDL:231622-A)
- 55139 DuBois, K.P.; Kinoshita, F. (1965) The Acute Oral and Dermal Toxic- ity of Some Pesticide Formulations to Male Rats: Report No. 16658. (Unpublished study received Oct 1, 1974 under 3125- 306; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:140168-G)
- 55193 Chevron Chemical Company (1975) Human Safety Data: Ortho Malathion 50 Insect Spray. Summary of studies 232105-A through 232105-H. (Unpublished study received Oct 20, 1977 under 239-739; CDL: 232105-A)
- Rittenhouse, J.R.; Narcisse, J.K. (1972) S-422: The Acute Oral Tox- icity of Ortho
 Malathion 50 Insect Spray: SOCAL 336/XIV:18. (Unpublished study received Oct 20, 1977 under 239-739; sub- mitted by Chevron Chemical Co., Richmond, Calif.;
 CDL:232105-B)
- 55195 Narcisse, J.K. (1971) S-319: The Acute Dermal Toxicity of Malathion 50 Insect Spray: SOCAL 219A/VI:51. (Unpublished study received Oct 20, 1977 under 239-739; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:232105-C)
- 55196 Narcisse, J.K. (1971) S-319: Skin Irritation Potential of Malathion 50 Insect Spray: SOCAL 219B/VI:56. (Unpublished study received Oct 20, 1977 under 239-739; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:232105-D)
- 55197 Narcisse, J.K. (1971) S-320: Eye Irritation Potential of Malathion 50 Insect Spray on the Eyes of Albino Rabbits: SOCAL 220/VI:56. (Unpublished study received Oct 20, 1977 under 239-739; sub- mitted by Chevron Chemical Co., Richmond, Calif.; CDL:232105-E)
- 55198 Rittenhouse, J.R.; Narcisse, J.K. (1975) S-794: The Eye Irritation Potential of Ortho Malathion 50 Insect Spray (PN 1992): SOCAL 745/XXII:64. (Unpublished study received Oct 20, 1977 under 239-739; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:232105-F)
- 55199 Fischer, J.E. (1977) Toxicity Data: Ortho's Malathion 50 Formu- lation: Report A77-29. (Unpublished study received Oct 20, 1977 under 239-739; prepared by American Cyanamid Co., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:232105-G)
- 55200 Fischer, J.E. (1977) Toxicity Data: Ortho 50% Malathion Spray: Report A77-3. (Unpublished study received Oct 20, 1977 under 239-739; prepared by American Cyanamid Co., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:232105-H)
- 55412 Durham, W.F.; Gaines, T.B.; Hayes, W.J., Jr. (1955?) Paralytic and Related Effects of Certain Organic Phosphorus Compounds. (U.S. Public Health Service, Communicable Disease Center, unpublished study; CDL:090392-F)
- 55818 PBI-Gordon Corporation (1974?) Avian Reproduction. Summary of studies 241577-H

through 241577-K. (Unpublished study received Dec 10, 1979 under 2217-641; CDL:241577-G)

- 55853 A/S Cheminova (1977) Determination of inert ingredient Content in Methyl parathion, Ethyl parathion, Novathion (Fenitrothion) and Fyfanon (Malathion). Method AM 5 dated Oct 11, 1977. unpublished study; 2 p.
- 56233 Whiting, R.W. (1958) Residual Roach Tests: Report No. 9587. (Un- published study received Jan 29, 1960 under unknown admin. no.; submitted by West Chemical Products, Inc., Lynbrook, N.Y.; CDL: 228382-A)
- 56272 American Mineral Spirits Company (19??) Typical Inspections. (Un- published study received Feb 5, 1974 under 2548-27; submitted by Research Products Co., Salina, Kans.; CDL:222190-A)
- 56467 Khera, K.S.; Lyon, D.A. (1968) Chick and duck embryos in the evalu- ation of pesticide toxicity. Toxicology and Applied Pharmacolo- gy 13:1-15. (Also~In~unpublished submission received Jun 21, 1976 under 464-512; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:224700-H)
- 56468 McFarland, L.Z.; Freedland, R.A. (1968) Chemistry and Toxicology of Agricultural Chemicals: A Four-Year Summary Report: 1965 through 1968. (Unpublished study received Jun 21, 1976 under 464-512; prepared by Univ. of California--Davis, Food Protection and Toxicology Center, submitted by Dow Chemical U.S.A., Mid- land, Mich.; CDL:224700-J)
- 56786 American Cyanamid Company (1969?) Safety of Famphur Administered to Cattle in Mineral Supplements. Summary of studies 100367-B through 100367-L. (Unpublished study received Aug 15, 1969 un- der 241-205; CDL:100367-A)
- 56789 Alford, B.T.; Drain, J.J.; Gale, G.O.; et al. (1967) Famphur: Determination of the Potentiation of Warbex(R) Famphur [O,O-Dimethy, O-p-(dimethylsulfamoly) phenylphosphorothioate] When Given in Conjunction with Other Organophosphates to Beef Cattle: Experiment BB-66-5-FT. (Unpublished study received Aug 15, 1969 under 241-205; submitted by American Cyanamid Co., Princeton, N.J.; CDL:100367-I)
- 57032 Williams, M.W.; Fuyat, H.N.; Frawley, J.P.; et al. (1958)~In vivo~ effects of paired combinations of five organic Phosphate insec- ticides. Journal of Agricultural and Food Chemistry 6(7):514- 516. (Also~In~unpublished submission received Mar 21, 1977 un- der 352-338; submitted by E.I. du Pont de Nemours & Co., Wil- mington, Del.; CDL:228727-F)
- 57033 Durham, W.F.; Gaines, T.B.; Hayes, W.J., Jr. (1956) Paralytic and related effects of certain organic Phosphorus compounds. American Medical Association Archives of Industrial Health 13:326- 330. (Also in unpublished submission received Mar 21, 1977 un- der 352-338; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:228727-H)
- 57035 Karczmar, A.G.; Blachut, K.; Ridlon, S.A.; et al. (1963) Pharmaco- logic actions at various neuroeffectors of single and combined administration of EPN and Malathion. International Journal of Neuropharmacology 2:163-167,170-172,174-177,180. (Incomplete; also~In~unpublished submission received Mar 21, 1977 under 352- 338; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:228727-K)
- 57051 Henderson, C.; Pickering, Q.H. (1957) Toxicity of organic Phospho- rus insecticides to fish. Transactions of the American Fisher- ies Society 87:39-51. (Also~In~unpublished

submission received Mar 21, 1977 under 352-338; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:228727-AC)

- 57054 Coppage, D.L. (1972) Organophosphate pesticides: Specific level of brain ACHE inhibition related to death in sheepshead minnows. Transactions of the American Fisheries Society 101(3):534-536. (Also In unpublished submission received Mar 21, 1977 under 352-338; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:228727-AJ)
- 57254 Stearns, S.M.; Albert, J.R. (1972?) Drug Interaction Potential of Several Drugs and Treatments in Dogs Fitted with the 10% Stir- ofos Flea Collar: TIR-72-013-73. (Unpublished study received Apr 9, 1973 under 201-345; submitted by Shell Chemical Co., Washington, D.C.; CDL:001048-F)
- 57468 Geise, T.E. (1976) Letter sent to G.M. Stone dated Apr 22, 1976: Vitavax flowable fungicide compatibility study. (Unpublished study received Feb 15, 1977 under 400-107; submitted by Uniroyal Chemical, Bethany, Conn.; CDL:228164-A)
- 57469 Donovan, K. (1976) Letter sent to John M. Pryzbylek dated Dec 13, 1976: Vitavax flowable fungicide compatability study. (Unpub- lished study received Feb 15, 1977 under 400-107; submitted by Uniroyal Chemical, Bethany, Conn.; CDL:228164-B)
- 57598 Odeneal, J.F. (1962) Letter sent to H.L. Haynes dated Aug 24, 1962 (Evaluation of four pressurized powder plant sprays). (Unpublished study received Oct 13, 1971 under 5769-85; prepared by FMC Corp., submitted by Union Carbide Corp., Tarrytown, N.Y.; CDL:231016-E)
- 57674 American Cyanamid Company (1952) Malathon. N.P. (Technical bulletin no. 2; also~In~unpublished submission received Mar 15, 1952 under unknown admin. no.; CDL:001580-A)
- 57690 California. Department of Agriculture (1953) Malathion. (Unpub- lished study; CDL:102253-A)
- 57746 Chen, P.S.; Lin, Y.N.; Chung, C.L. (1971) Laboratory studies on the susceptibility of mosquito-eating fish, Lebistes reticulatus and the larvae of Culex pipiens fatigans to insecticides. Journal of the Formosan Medical Association 70(1):28-35. (Submitter report no. 34015; also~In~unpublished submission received Jul 6, 1976 under 3125-306; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:224691-W)
- 57953 Culver, D.; Caplan, P.; Batchelor, G.S. (1955) Studies of Human Exposure during Aerosol Application of Malathion and Chlorthion: # 747. (California, Dept. of Public Health, Bureau of Adult Health and U.S. Public Health Service, Communicable Disease Center, Wenatchee Field Station, unpublished study; CDL: 100369-M)
- 57954 Huff, W.; Schulemann, W.; Klimmer, O.R. (1955) Final Opinion on the New Insecticide Chlorthion (22/190): # 778. (Unpublished study received Oct 31, 1955 under 3125-19; prepared by Rheinischen Friedrich-Wilhelms-Universitat, Pharmakologisches Institut, Germany, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL: 100369-N)
- 58101 Mobay Chemical Corporation (1977) Synopsis of the Human Safety of Croneton (Formerly Bay Hox 1901): Required Studies. Summary of studies 230909-K, 230909-M, 230909-P and 230909-Q. (Unpub- lished study received Jul 11, 1977 under 3125-315; CDL:230909-A)
- 58115 Thyssen, J.; Kimmerle, ?; Lorke, ? (1975) Studies To Investigate Acute Oral Toxicity of

Hox 1901 When Administered Simultaneously with Malathion or EPN: Report No. 5732; Report No. 46369. (Un- published study received Jul 11, 1977 under 3125-315; prepared by Bayer, AG, W. Germany, submitted by Mobay Chemical Corp.; Kansas City, Mo.; CDL:230909-Q)

- 58215 Montedison, S.p.A. (1973) Residues of M 3432 and of Its Metabolites in Rice Caryopside: Report No. 22/1973. Includes methods entitled: Determination of N,N-disec.butyl-Sbenzylthiol carbamate residues (M 3432); Determination of N,N-disec.butylcarbamylthiolglycolic acid residues (M 4640). (Unpublished study received Jan 12, 1978 under 39541-87; submitted by Montedison USA, Inc., New York, N.Y.; CDL:232805-A)
- 58259 Rink, D.R. (1964) Letter sent to Harry ?Harry L. Haynes| dated May 8, 1964 ?Data from aerosol settling tests|. (Unpublished study received Oct 13, 1971 under 5769-85; submitted by Union Carbide Corp., Tarrytown, N.Y.; CDL:231016-A)
- 58260 Gunning, P.E.; Rink, D.R., inventors; Union Carbide Corporation, assignee (1963) Selfpropelled powder aerosol system. U.S. patent 3,081,223. Mar 12. 3 p. Cl. 167-39. (Published study; CDL:231016-B)
- 58261 Pozzani, U.C.; Haun, C.C.; Kinkead, E.R. (1964) Special Report: Single Dose Inhalation Studies on Sevin, Tomato-Vegetable, and Rose-Floral Dust Formulations: Report 27-11. (Unpublished study received Oct 13, 1971 under 5769-85; prepared by Mellon Insti- tute, submitted by Union Carbide Corp., Tarrytown, N.Y.; CDL: 231016-C)
- 58262 Union Carbide Corporation (19??) ?Insecticidal and Phytotoxicity Tests with Dust Aerosol Formulations|. (Compilation; unpub- lished study received Oct 13, 1971 under 5769-85; CDL:231016-F)
- 58650 Shell Chemical Company (1974) Potentiative or Synergistic Effects of Dichlorvos and Trichlorfon. (Unpublished study received Dec 9, 1974 under unknown admin. no.; CDL:120601-D)
- 58747 McEwen, L.C.; Knittle, C.E.; Richmond, M.L. (1972) Wildlife effects from grasshopper insecticides sprayed on short-grass range. Journal of Range Management 25(5):188-194. (Submitter report no. 40433, published study; CDL:224691-AD)
- 58784 Tenneco Oil (1975) Shipping Specification: Tenneco 500-100^oIF Flash. (Unpublished study received Apr 12, 1976 under 8590-37; submitted by Agway, Inc., Syracuse, N.Y.; CDL:224527-A)
- 58820 Giles, R.H., Jr. (1970) The Ecology of a Small Forested Watershed Treated with the Insecticide Malathion--S^35I. By Ohio, Coop- erative Wildlife Research Unit. ?: Wildlife Society, Inc. (Wildlife monographs no. 24; published study; CDL:230458-A)
- Bourquin, A.W. (1975) Microbial-Malathion Interaction in Artificial Salt-Marsh Ecosystems: Effect and Degradation. Interim rept. By U.S. Environmental Protection Agency, National Environmental Research Center, Gulf Breeze Environmental Research Laboratory. Corvallis, Oreg.: USEPA, NERC, Office of Research and Development. (GBERL 263; EPA-660/3-75-035; available from: Superintendent of Documents, U.S. Government Printing Office, Washington, DC and OPA, NERC, Corvallis, OR 97730, published study; CDL: 230458-B)
- 58822 American Cyanamid Company (1975) Summary of Residue Data: (Cythion). Summary of studies 230458-D through 230458-K. (Unpublished study received Aug 16, 1976 under 241-EX-83; CDL: 230458-C)

- 58823 Manuel, A.J. (1976) Malathion: Determination of Residues of Malathion, (CL 6,601), S-[1,2-Bis(ethoxycarbonyl)ethyl]-O,O-dimethyldithiophosphate, and Malaoxon (CL 23,269) in Beef and Pork Muscle, Bread, Cake, Corn Flakes, Milk, Coca-Cola, and Cranberry Sauce by Gas-Liquid Chromatography: Report No. C-919. Includes method M-647 dated Mar 12, 1976. (Unpublished study received Aug 16, 1976 under 241-EX-83; submitted by American Cyanamid Co., Princeton, N.J.; CDL:230458-D)
- Alvarez, C.G.; McGaughey, W.H. (1975) Malathion on Milling Fractions of Three Varieties of Rough Rice: Duration of Protection and Residue Degradation, USDA, ARS, Market Quality Research Division, Beaumont, Texas--1969: Report No. 75-123. (Unpublished study including published data, received Aug 16, 1976 under 241-EX-83; prepared in cooperation with U.S. Agricultural Research Service, Market Quality Research Div., Stored-Product Insects Research Branch, submitted by American Cyanamid Co., Princeton, N.J.; CDL:230458-E)
- 58825 Alvarez, C.G.; Bliznick, A.; McGregor, H.; et al. (1975) Malathion in Flour Mills, USDA, ARS, Mid-west Grain Insects Investiga- tions, Manhattan, Kansas--1971: Report No. 75-124. Includes un- dated method entitled: Determination of Malathion in various mill streams of wheat. (Unpublished study received Aug 16, 1976 under 241-EX-83; prepared in cooperation with U.S. Agricultural Research Service, Market Quality Research Div., Stored-Product Insects Research Branch, Mid-West Grain Insects Investigations Laboratory, submitted by American Cyanamid Co., Princeton, N.J.; CDL:230458-F)
- 58826 Alvarez, C.G.; Edmonds, W.O. (1975) Malathion Residues on Milled Fractions of Malathion Treated Wheat, Minneapolis, Minnesota-- 1958-59: Report No. 75-40. Includes method M 18 dated Feb 1955. (Unpublished study received Aug 16, 1976 under 241-EX-83; pre- pared in cooperation with U.S. Dept. of Agriculture, Stored Products Insects Section and Pillsbury Mills, Inc., submitted by American Cyanamid Co., Princeton, N.J.; CDL:230458-G)
- Alvarez, C.G.; McGregor, H.E.; Henderson, L.S.; et al. (1975) Residue Studies on Corn and Milled Corn Fractions, USDA, ARS, Mid-west Grain Insects Investigations, Manhattan, Kansas--1972: Report No. 75-125. (Unpublished study received Aug 16, 1976 under 241-EX-83; prepared in cooperation with U.S. Agricultural Research Service, Midwest Grain Insects Investigations Laboratory and Stored Products Laboratory, submitted by American Cyanamid Co., Princeton, N.J.; CDL:230458-H)
- Alvarez, C.G.; Schesser, J.H.; Wilson, J.L.; et al. (1975) Persis- tence of Cythion^(R)I Residues on Stored Grains: Corn, Wheat and Grain Sorghum: Report No. 75-122. (Compilation by submit- ter; unpublished study including published data, received Aug 16, 1975 under 241-EX-83; submitted by American Cyanamid Co., Princeton, N.J.; CDL:230458-I)
- 59094 King, J.R. (1958) Occurrence, distribution and control of Fulleris rose beetle in Florida citrus groves. Florida State Horticul- tural Society ? :146-152. (Also~In~unpublished submission re- ceived Apr 4, 1969 under 876-106; submitted by Velsicol Chemical Corp., Chicago, Ill.; CDL:225722-A)
- 59332 Kolmodin, B.; Azarnoff, D.L.; Sjoqrist, F. (19??) Effect of envi- ronmental factors on drug metabolism: Decreased plasma half-life of Antipyrine in workers exposed to Chlorinated hydrocarbon in- secticides. Clinical Pharmacology and Therapeutics 10(5):638- 642. (Also~In~unpublished submission received on unknown date under unknown admin. no.; submitted by Shell Chemical Co., Wash- ington, D.C.; CDL:120360-Y)

59607 Franklin Laboratories, Incorporated (19??) Products Tested on Sheep for Control of Sheep Keds,~Melophagus ovinus~(L.). (Unpub- lished study received on unknown date under 410-48; CDL: 225073-A) 59608 Stockdale, H.J. (1970) Livestock-Insect Control Studies: Project No. 3480. (Unpublished study received Sep 8, 1971 under 410-48; prepared by Iowa State Univ., Cooperative Extension, submitted by Franklin Laboratories, Inc., Denver, Colo.: CDL:225072-A) 59662 Whiting, R.W. (1958) Residual Roach Tests with Residol, Rid-All and Westicide: No. 9465. (Unpublished study received on unknown date under 52-227; submitted by West Chemical Products, Inc., Lynbrook, N.Y.; CDL:228380-A) Durham, W.F. (1967) The interaction of pesticides with other factors. Residue 59898 Reviews ?: 21-82,90-103. (Incomplete; also ?~In~unpublished submission received Apr 3, 1969 under 9F0785; submitted by Shell Chemical Co., Washington, D.C.; CDL:091352-J) 60557 Cope, O.B. (1964) Letter sent to R.G. Haines dated Nov 16, 1964 ?Toxicity of various insecticides to bluegill sunfish and rain- bow trout. (U.S. Fish and Wildlife Service, Fish-Pesticide Research Laboratory; unpublished study; CDL:128692-I) 60623 Sanford, K.H. (19??) ?Efficacy Study on Apples |: Report No. 8391. (Canada, Dept. of Agriculture, Research Station; unpublished study; CDL:092011-B) 61062 Hercules, Incorporated (1960?) Full Reports of Investigations Made with Respect to Safety of AC14503. (Unpublished study received Mar 13, 1967 under unknown admin. no.; CDL:126374-C) 61074 Schoenig, G. (1966) Report to Hercules, Incorporated: Acute Poten- tiation of AC14503 with Malathion: IBT No. A4359. (Unpublished study received Mar 13, 1967 under unknown admin. no.: prepared by Industrial Bio-Test Laboratories. Inc., submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL: 126374-S) 61205 Lowell, J.R., Jr.; Lyman, F.L.; Atkins, E.L.; et al. (1979) Micro- encapsulated Insecticides: Agricultural Benefits and Effects on Honey Bees: Proceedings of the Informal Conference at the 1979 Annual Meeting of the Entomological Society of America; Nov 27, 1979, Denver, Colorado. ?: Pennwalt Corp. (Also in unpublished submission received Sep 29, 1980 under 4581-292; submit- ted by Pennwalt Corp., Philadelphia, Pa.; CDL:243398-H) 61979 Culver, D.; Caplan, P.; Batchelor, G.S. (1954) A Summary of Human Exposures to Malathion and Chlorthion during Aerosoling Opera- tions. (California, Dept. of Public Health, Bureau of Adult Health and U.S. Public Health Service, Communicable Disease Center, Wenatchee Field Station, unpublished study: CDL: 220591-B) 61984 Domenjoz, ? (19??) Acute Toxicity to Mice: Phosphate Insecticides. (Translation; unpublished study received Nov 2, 1956 under PP0110; prepared by J.R. Geigy, S.A., Switzerland, submitted by Geigy Chemical Corp., New York, N.Y.; CDL:090139-E) 61985 Weir, R.J., Jr.; Paynter, O.E. (1957) Potentiation Study: Subacute Feeding--Dogs. (Unpublished study received on unknown date under PP0110; prepared by Hazleton Laboratories, submitted by Geigy Chemical Corp., New York, N.Y.; CDL:090139-F) 62000 Sherman, M.; Ross, E. (1959) Toxicity to house fly larvae of in- secticides administered as single oral dosages to chicks. Journal of Economic Entomology 52(4):719-723. (Also~In~unpub- lished submission received Apr 24, 1969 under 9F0800; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:091380-E)

- 62001 Dougherty, E. (1962) Fly sprays can poison ducks. Farm Research 28(1):14. (Also In unpublished submission received Apr 24, 1969 under 9F0800; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:091380-F)
- 62005 Ross, E.; Sherman, M. (1960) The effect of selected insecticides on growth and egg production when administered continuously in the feed. Poultry Science 39(5):1203-1211. (Also~In~unpub- lished submission received Apr 24, 1969 under 9F0800; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:091380-O)
- 62032 Keller, J.G. (1961) Final Report (Revised): 10-Week Dietary Feed- ing--Dogs (Potentiation Study). (Unpublished study received Apr 23, 1969 under 9F0800; prepared by Hazleton Laboratories, Inc., submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:091378-I)
- DuBois, K.P.; Raymund, A.B. (1960) The Acute Toxicity of Ethyl guthion in Combination with Other Anticholinesterase Agents: Re- port No. 4839. (Unpublished study received Oct 6, 1967 under 8F0653; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL: 091141-B)
- 62356 Chevron Chemical Company (1970) Product Performance Report. (Re- ports by various sources; unpublished study received Jan 20, 1971, under 239-1721; CDL:001375-C)
- 62357 Cavalli, R.D. (1970) S-253: Comparative Aerosol Toxicity of a 10% Solution of Dibrom 14 Concentrate in Vegetable Oil, Dibrom 14 Concentrate, and Malathion Technical: SOCO 177/III:27. (Unpub- lished study received Jan 20, 1971 under 239-1721; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:001375-D)
- 63108 Obersteiner, E.J.; Sharma, R.P. (1976) Cytotoxicity of selected organophosphates in chick ganglia cell cultures. Federation Proceedings 35(3):504. Taken from: Pesticides Abstracts 9 (4):282- 283 (Abstract no. 76-0971). (Also in unpublished submission received Mar 21, 1977 under 352-338; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:228727-P)
- 64346 American Cyanamid Company (1972) ?Efficacy of Malathion Dust on Chickens and Game Birds|. (Compilation; unpublished study, in- cluding published data, received Mar 12, 1962?; Mar 1, 1961?; Mar 7, 1972 under 241-33; CDL:001655-A)
- 64384 Cantol, Incorporated (1972) ?Laboratory Reports|. (Compilation; unpublished study received Jul 12, 1972; Jun 16, 1972? under 5664-38; CDL:228459-A)
- 64540 Patel, C. (1980) Zema-Dip: Stability Summary Statement. (Unpub- lished study received Aug 6, 1980 under 59-123; submitted by Burroughs Wellcome Co., Research Triangle Park, N.C.; CDL: 243852-A)
- Gerberg, E.J. (1980) Screening Experimental Formulations 4-1-0-C, 4-1-0-A, 4-1-0-B, 19-6-9D, 16-1-0-A, 16-1-0-A (sic), 16-1-0-B, 25-1-0-B, 22-2-0, 4-1-0-F, 25-1-0-A, 4-1-0-G, 23-1-0-A, 23-1-0-B, 24-1-0-A and 19-6-9E for Efficacy against Cat Fleas and and (sic) German Roaches. (Unpublished study received Nov 26, 1980 under 4758-128; prepared by Insect Control & Research, Inc., submitted by Pet Chemicals, Inc., Miami Springs, Fla.; CDL:243799-A)
- 64918 Walsh, G.E.; Hansen, D.J.; Cooley, N.R.; et al. (1969) Effects of Pesticides. Quart. rept., Jan 1, 1969-Mar 31, 1969. (U.S. Fish and Wildlife Service, Bureau of Commercial Fisheries, Biological Field Station; unpublished study, including Geigy Chemical Corp. summary; CDL:091878-R)
- 65152 Shell Chemical Company (1963) ?Efficacy of Various Chemicals on Flies|. (Compilation;

unpublished study, including published data, received Dec 31, 1962; ? under 201-132; CDL:000818-A)

- 65455 Williamson, H.O.; McDuffie, W.E.; Teeters, W.R. (1972) (CPA Malathion 5E: Rat). (U.S. Agricultural Research Service, Pesticides Regulation Div., Pharmacology Laboratory; unpublished study; CDL:227975-A)
- Zoecon Industries, Incorporated (19??) ?Comparative Effectiveness of Several Insecticides and of Different Concentrations of Malrin Dust against German Cockroaches|.
 (Compilation; unpub- lished study received Jan 18, 1956 under 2724-29; CDL:227912-A)
- 65468 Berteau, P.E.; Deen, W.A.; Dimmick, R.L. (1976) Studies of Effects of Particle Size on the Toxicity of Insecticide Aerosals. Final rept. By Univ. of California--Berkeley, Naval Biosciences Labo- ratory for U.S. Dept. of the Army. N.P. (Contract no. MIPR- 5962; published study; CDL:229222-A)
- 65497 Jensen, L.D.; Gaufin, A.R. (1964) Effects of ten organic insecticides on two species of stonefly naiads. Transactions of the American Fisheries Society 93(1):27-34. (Submitter report no. 14085; unpublished study, including submitter summary, received Apr 7, 1977 under 3125-183; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:229299-C)
- 66864 Ashwood-Smith, M.J.; Trevino, J.; Ring, R. (1972) Mutagenicity of dichlorvos. Nature 240 (Dec 15):418-420. (Also~In~unpublished submission received Jan 7, 1977 under 876-17; submitted by Velsicol Chemical Corp., Chicago, Ill.; CDL:227535-G)
- 66924 California, Department of Health Services (1980) Assessment of the Health Risks from the Proposed Aerial Application of Malathion in Santa Clara County. (Epidemiological Studies Section, Hazard Evaluation System and Information Service and Pesticide Unit; unpublished study; CDL:244043-A)
- 66925 California, Department of Food and Agriculture (1980?) Health Hazard Evaluation of Proposed Malathion Bait Applications in Conjunction with the Mediterranean Fruit Fly Infestation in Santa Clara and the Surrounding Region. (Compilation; Worker Health and Safety Unit; unpublished study, including published data; CDL:244043-B)
- 66926 Exxon Corporation (1973) (Inert Ingredient Product Chemistry): Exxon. (DG-2H; also In unpublished submission received Feb 9, 1977 under 15382-14; submitted by Kalo Laboratories, Inc., Kansas City, Mo.; CDL:235651-H)
- 67077 Doggett-Pfeil Company (1955) Spectrographic Analyses of Hydromix Garden Insecticide and Hydromix Lawn & Termite Spray Carried Out during January and February, 1955 by the Laboratory of Doggett- Pfeil Company, Springfield, N.J. (Unpublished study received Feb 21, 1955 under 871-53; CDL:231153-A)
- 67296 American Cyanamid Company (1972) Recommended Method of Analysis: Nonaqueous Copper Colorimetric Method for Determination of Malathion in Technical Grade Malathion and in Malathion Formulations. Method no. M-375 dated Dec 11, 1972. (Unpublished study received Dec 30, 1975 under 241-208; CDL:231802-A)
- 67297 American Cyanamid Company (1975) Recommended Method of Analysis: Determination of the Quality of Malathion in Liquid Formulations and Technical Material by Gas-liquid Chromatography. Method dated Dec 17, 1975. (Unpublished study received Dec 30, 1975 under 241-208; CDL:231802-B)
- 67737 Stauffer Chemical Company (19??) Prefar: Chemical and Physical Properties. (Unpublished study received Mar 13, 1967 under 7F0581; CDL:092869-R)

- Hardy, J.L. (1968) Letter sent to E.E. Kenaga dated Jan 4, 1968: Relative toxicity of tricyclohexyltin hydroxide to non-target organisms. (Unpublished study received Aug 30, 1977 under 239- 2414; prepared by Dow Chemical Co., submitted by Chevron Chemi- cal Co., Richmond, Calif.; CDL:231458-B)
- 68413 Mounts, J. (1976) Interim Report: 1976 Western Spruce Budworm Con- trol Project: North Central Washington and Warm Springs Indian Reservation, Oregon. (U.S. Forest Service, Region 6; unpub- lished study; CDL:231454-A)
- 68487 Abram, S.L.; Travalent, L.J. (1977) A Comparison of the Spray Characteristics of Para Bomb-M (TM)-1 with Different Propellants: Report No. 54630. (Unpublished study received May 6, 1977 under 11556-64; submitted by Bayvet, Shawnee Mission, Kans.; CDL: 231993-A)
- California Spray-Chemical Corporation (1958) ?Efficacy of Experi- mental Dog Powder (OR 1109) on Dogs and Cats|. (Compilation; unpublished study received Aug 6, 1958; Dec 10, 1957?; Sep 2, 1958 under 239-997; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:229859-A)
- 69071 Abbott Laboratories (1977) Susceptibility of Beneficial Arthropods to Bacillus thuringiensis. Summary of studies 230808-B through 230808-Y. (Unpublished study received Feb 7, 1977 under 275-18; CDL:230808-A)
- 69180 Sharp, R.D. (1976) Letter sent to S. Pitchon dated Nov 10, 1976 ?Results of toxic bait test|. (Unpublished study received May 23, 1978 under 7173-80; prepared by Sharpette Industries, sub- mitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 234071-A)
- 69181 Sharp, R.D. (1976) Letter sent to S. Pitchon dated Nov 24, 1976 ?Results of toxic bait test|. (Unpublished study received May 23, 1978 under 7173-80; prepared by Sharpette Industries, sub- mitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 234070-A)
- 69346 Mobay Chemical Corporation (1957) Pharmacology and Toxicology of Di-syston. Summary of studies 100153-B through 100153-F. (Un- published study received Nov 20, 1957 under 3125-58; CDL: 100153-A)
- 69707 Mobay Chemical Corporation (1977) Synopsis of Human Safety of Oftanol: Required Studies. Summary of studies 096657-B through 096657-AD. (Unpublished study received Nov 23, 1977 under 3125-EX-146; CDL:096657-A)
- 69710 Solmecke, B.; Kimmerle, G.; Lorke, D. (1972) SRA 12 869: Special Toxicological Studies: Report No. 3473; Report No. 34160. (Un- published study received Nov 23, 1977 under 3125-EX-146; pre- pared by Bayer AG, West Germany, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:096657-D)
- 69924 Cope, O.B. (1964) Letter sent to R.G. Haines dated Nov 16, 1964 ?Toxicity table of data for bluegill sunfish and rainbow trout (U.S. Fish and Wildlife Service, Fish-Pesticide Research Labora- tory; unpublished study; CDL:131760-D)
- 70063 Strong, R.G. (1980) Reldan~(R)I Insecticide Stored Grain Evalua- tion Project. Interim rept. (Unpublished study received Sep 18, 1980 under 464-557; prepared by Univ. of California-- Riverside, Dept. of Entomology, submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:099637-F)
- 70341 Walker, C.R. (1963) Letter sent to Elton L. Clark dated Oct 22, 1963: Fish toxicity test with~n~-dodecylguanidine acetate (Cy- prex 5,223 tech.). (U.S. Fish and Wildlife Service, Fish Con- trol Laboratory; CDL:109804-F)

70710	Interregional Research Project Number 4 (19??) The Name, Chemical Identity, and Composition of the Pesticide Chemicals Methyl Eugenol, Malathion and Inerts. (Unpublished study, including published data, received Feb 20, 1981 under 1E2478; CDL: 099925-A)
70712	Interregional Research Project Number 4 (19??) Thixcin (R) R: Thixotropic Rheological Additive for Low Solubility Parameter (Aliphatic) Organic Systems: DS-402. (Compilation of published data; unpublished study, including DS-263, received Feb 20, 1981 under 1E2478; CDL:099925-C)
70713	Interregional Research Project Number 4 (1980?) (Full Report of Investigations Made with Respect to the Safety of the Pesticide Chemical Methyl Eugenol). Summary of studies 099925-E through 099925-K, 099925-M through 099925-O and 099925-T. (Unpublished study received Feb 20, 1981 under 1E2478; CDL:099925-D)
70718	McCann, J.A. (1979) (Trifly Lure: Daphnia magna): Test #2397. (U.S. Environmental Protection Agency, Animal Biology Labora- tory; unpublished study; CDL:099925-L)
70724	Interregional Research Project Number 4 (1978) Reasonable Grounds in Support of the Petition: (Methyl Eugenol). (Unpublished study received Feb 20, 1981 under 1E2478; CDL:099925-S)
70730	Conant, P. (1979) Tests of the Attraction of Non-target Insects to Preparations of the Oriental Fruit Fly Lure Methyl Eugenol. (Unpublished study received Feb 20, 1981 under 1E2478; prepared by Univ. of Hawaii, Entomology Dept., submitted by Interregional Research Project No. 4, New Brunswick, N.J.; CDL:099925-T)
71266	Durham, W.F.; Wolfe, H.R. (1962) Measurement of the exposure of workers to pesticides. Bulletin of the World Health Organiza- tion 26:75-89. (Published study; CDL:244463-D)
71336	Gerberg, E.J. (19??) Tests of Total Release Aerosols (T.R.A.'s) 116, 6-11-9A, 7-11-9 and 14-11-9A against Cat Fleas from ICR's Laboratory Colony and from Florida (Wild Fleas). (Unpublished study received Jan 14, 1981 under 4758-129; prepared by Insect Control & Research, Inc., submitted by Pet Chemicals, Inc., Miami Springs, Fla.; CDL:244194-A)
71337	Goldstein, H.E., Jr.; Wagner, A.R. (1980) Efficacy Studies Involv- ing a Preparation of 0.50% Malathion Dip for the Control of Fleas and Ticks on Dogs and Cats. (Unpublished study received Nov 26, 1980 under 4758-129; prepared by Capitol City Veterinary Laboratories, submitted by Pet Chemicals, Inc., Miami Springs, Fla.; CDL:244193-A)
72380	Entomological Society of America (1979) Microencapsulated Insecticides: Agricultural Benefits and Effects on Honey Bees: Proceedings of the Informal Conference at the 1979 Annual Meeting of the Entomological Society of America; Nov 27, 1979, Denver, Colorado. N.P. (Also in unpublished submission received Dec 4, 1980 under 4581-292; submitted by Pennwalt Corp., Philadel- phia, Pa.; CDL:244308-H)
72510	Kukulinski, M. (1980) Eye Irritation; Primary Skin Irritation; Acute Oral Toxicity: Report No. TM 80-334. (Unpublished study received Feb 18, 1981 under 5887-16; prepared by Tox Monitor Laboratories, Inc., submitted by Black Leaf Products Co., Elgin, Ill.; CDL:245001-A)
72843	American Cyanamid Company (1958) Experimental Insecticides 12,880 and 18,706. (Unpublished study received Apr 14, 1958 under un- known admin. no.; CDL:109322-A)
72880	Fairfield American Company (1980) Analysis of One, Two and Three Year Storage Samples. (Unpublished study received Jun 13, 1980 under 4816-537; CDL:243229-A)

- 73072 Niagara Chemical (1958) Summary: ?Ethion|. Summary of studies 090217-E, 090217-G through 090217-M and 133482-A through 133482-D. (Unpublished study received on unknown date under PP0189; CDL:090217-A)
- 73079 Keller, J.G. (1958) Final Report: Subacute Feeding Study--Dogs (Potentiation Study). (Unpublished study received on unknown date under PP0189; prepared by Hazleton Laboratories, submitted by Niagara Chemical, Div. of FMC Corp., Los Fresnos, Tex.; CDL: 090217-L)
- 73301 American Cyanamid Company (1960) Comparative Insecticide, Fungi- cide, Herbicide Toxicities--1960. Pages 21-24,~In~Malathion Manual for Insecticide Formulators. New York, N.Y.: American Cyanamid. (Also~In~unpublished submission including letter dated Aug 30, 1960 from T.J. White to unknown recipient, re- ceived Aug 30, 1960 under unknown admin. no.; CDL:102251-A)
- Paris, D.F.; Lewis, D.L. (19??) Chemical and microbial degradation of ten selected pesticides in aquatic systems. Pages 95-124, ?~In~?Without title|. N.P. (Also~In~unpublished submission received Aug 29, 1979 under 2217-624; submitted by PBI-Gordon Corp., Kansas City, Kans.; CDL:240872-V)
- Hixson, O.F. (1968) To Determine the Acute Oral (LD50) Toxicity of Sample with Rats: Laboratory No. PT68-94. (Unpublished study received Jan 2, 1969 under unknown admin. no.; prepared by Rosner-Hixson Laboratories, submitted by ?; CDL:102291-A)
- Price, M.A.; Bell, R.R. (1954) The Use of Malathion To Control Fleas on Dogs.
 (Unpublished study received on unknown date un- der unknown admin. no.; prepared by Texas A & M Univ., Depts. of Entomology and Parasitology, submitted by ?;
 CDL:102278-A)
- 73896 Leary, J.S., Jr. (1957) Pharmacological and Rodenticide Laboratory Report. (Unpublished study received Mar 29, 1957 under unknown admin. no.; submitted by ?; CDL:102263-A)
- Rider, J.A.; Moeller, H.C.; Swader, J.; et al. (1959) A study of the anticholinesterase properties of EPN and malathion in human volunteers. Clinical Research VII(1):81-82. (Also~In~unpub- lished submission received on unknown date under unknown admin. no.; submitted by ?; CDL:102294-C)
- 73953 Hadley, K.G. (1963) Letter sent to John F. Yost dated Oct 18, 1963: ?Process to impregnate raisin tray paper with malathion. (Un- published study received on unknown date under unknown admin. no.; prepared by Crown Zellerbach Corp., submitted by ?; CDL: 102294-E)
- 74683 Kohn, G.K. (1958) Letter sent to L.R. Gardner dated Dec 1, 1958: Dibrom, phosphamidon and other commercial pesticides--toxicity to fish: File No. 721.11. (Unpublished study received Sep 20, 1966 under 7F0532; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:090646-L)
- 74684 Chevron Chemical Company (1960) ?Toxicology Reports: Dibrom in Oys- ters|. (Compilation; unpublished study received Sep 20, 1966 under 7F0532; CDL:090646-N)
- 74685 Westman, J.R.; Haines, R.G. (1960) Biological Control of Mosquitoes: Project No. 756. (Unpublished study, including submitter summary, received Sep 20, 1966 under 7F0532; prepared in cooperation with Rutgers Univ., Dept. of Fisheries and Wildlife, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:090646-Q)
- 74686 Westman, J.R. (1960) Fish and Wildlife Toxicology Report. (Unpub- lished study received

	Sep 20, 1966 under 7F0532; prepared by Rutgers Univ., Dept. of Fisheries & Wildlife, submitted by Chev- ron Chemical Co., Richmond, Calif.; CDL:090646-R)
74732	Chevron Chemical Company (19??) Dibrom Bird Toxicity. (Unpub- lished study received Sep 24, 1965 under unknown admin. no.; CDL:122755-A)
74736	Chevron Chemical Company (19??) Summary: DibromWildlife Toxic- ity. (Unpublished study received 1965 under unknown admin. no.; CDL:122754-B)
74814	Cavalli, R.D. (1970) Comparative Aerosol Toxicity of a 10% Solution of Dibrom 14 Concentrate in Vegetable Oil, Dibrom 14 Concen- trate, and Malathion Technical: SOCO 177/III:27 (S-253). (Un- published study received Jun 2, 1972 under 239-2402; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:022871-C)
74834	Kay, J.H. (1961) Report to Ortho Division, California Chemical Company: Dibrom Malathion Potentiation StudyDogs. (Unpub- lished study received Sep 1, 1961 under PP0330; prepared by Industrial Bio-Test Laboratories, Inc., submitted by California Chemical Co., Richmond, Calif.; CDL:090357-E)
74849	Toland, W.G. (1965) Letter sent to D.I. Mullally dated Sep 22, 1965: Dibrom toxicology. (Unpublished study received Sep 24, 1965 under unknown admin. no.; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:102857-A)
74873	Kohn, G.K. (1958) Letter sent to L.R. Gardner dated Dec 1, 1958: Dibrom, phosphamidon and other commercial toxicity to fish. (Unpublished study received Sep 27, 1965 under unknown admin. no.; submitted by Chevron Chemical Co., Richmond, Calif.; CDL: 125232-C)
74875	Chevron Chemical Company (1960) ?Toxicity of Dibrom to Oysters . (Compilation; unpublished study received Sep 27, 1965 under un- known admin. no.; CDL:125232-E)
74878	Haines, R.G.; Westman, J.R. (1960) DibromToxicity to Wildlife Fish. (Unpublished study received Sep 27, 1965 under unknown admin. no.; prepared in cooperation with Rutgers Univ., Dept. of Fisheries and Wildlife, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:125232-H)
74879	Lowe, J.I. (19??) Relative Toxicity of Mosquito Control Chemicals to Estuarine Organisms. (Unpublished study received Sep 27, 1965 under unknown admin. no.; prepared by Rutgers Univ., sub- mitted by Chevron Chemical Co., Richmond, Calif.; CDL:125232-I)
74880	Rutgers University (1960) Toxicological Control of Mosquitoes: Project No. 756. (Unpublished study received Sep 27, 1965 under unknown admin. no.; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:125232-J)
74881	Chevron Chemical Company (1964) ?Effect of Dibrom on Non-target Organisms . (Unpublished study received Sep 27, 1965 under un- known admin. no.; CDL:125232-K)
74909	Porter, R.G. (1965) Letter sent to Bureau of Scientific Standards and Evaluation, Division of Review and Appraisal, Program Sta- tistics Branch dated Dec 1, 1965: Pesticide residues in poultry feeds and by-products. (Unpublished study; CDL:098533-A)
75094	Younger, R.L. (1962) Preliminary Toxicological Data: Mobay Report No. 9497. (U.S. Agricultural Research Service, Animal Disease and Parasite Research Div., Toxicological Investigations Laboratory; unpublished study; CDL:090641-M)
75202	Mount, D.I.; Stephan, C.E. (19??) A method for establishing accep- table toxicant limits for

fish--malathion and the butoxyethanol ester of 2,4-D. Transactions of the American Fish Society 96: 185-188,190-193. (Incomplete; also~In~unpublished submission received Mar 3, 1971 under 1E1136; submitted by U.S. Dept. of the Interior, Washington, D.C.: CDL:090913-S)

- 75266 Horn, H.J. (1955) Subacute Dermal Application--Dogs and Cats; Acute Oral Administration--Dogs and Cats. (Unpublished study received Nov 21, 1955 under unknown admin. no.; prepared by Hazleton Lab- oratories, submitted by American Cyanamid Co., Princeton, N.J.; CDL:102302-A)
- American Cyanamid Company (1955) ?Efficacy of Malathion on Fleas and Ticks|.
 (Compilation; unpublished study received Nov 21, 1955 under unknown admin. no.; CDL:102302-B)
- 75268 Bell, R.R.; Price, M.A.; Turk, R.D. (19??) Toxicity of Malathion and Chlorthion to Dogs and Cats. (Unpublished study received Nov 21, 1955 under unknown admin. no.; prepared by A & M College of Texas, Dept. of Veterinary Parasitology and Entomology, sub- mitted by American Cyanamid Co., Princeton, N.J.; CDL:102302-C)
- S.C. Johnson & Sons, Incorporated (1974) Hose-end Insect Killer 3538D100-4: Project 574. (Compilation; unpublished study received Mar 21, 1975 under 4822-149; CDL:220958-A)
- WARF Institute, Incorporated (1974) Report: WARF No. 4052844. (Unpublished study received Mar 21, 1975 under 4822-149; sub- mitted by S.C. Johnson & Sons, Inc., Racine, Wis.; CDL:140134-A)
- 75811 Cope, O.B. (1961) Letter sent to Glen Brussell dated Nov 1, 1961 ?Toxicity of Compound 29493 and other insecticides to fish|: Report No. 7943. (U.S. Fish and Wildlife Service, Fish-Pes- ticide Research Laboratory; unpublished study; CDL:090643-H)
- 75820 Foulk, J.D. (1962) Letter sent to G.G. Stetson dated Apr 2, 1962 ?Data on dipping toxicity tests|: Report No. 9126. (Unpub- lished study received Jul 22, 1966; prepared by Cornell Univ., Dept. of Entomology, submitted by Chemagro Corp., Kansas City, Mo.; CDL:090643-Q)
- Rao, A.M.; Press, J.; Caprari, P.; et al. (1960?) Evaluation of Three Organophosphorus Insecticides for Their Effectiveness in Malaria Eradication Programmes: WHO/Insecticides/115; Chemagro Report No. 9626. (World Health Organization, Insecticides Testing Team No. 1; unpublished study; CDL:090643-U)
- Doull, J.; Root, M.; Cowan, J. (1962) Effects of Adding Bayer 29493 in Combination with Other Cholinergic Insecticides to the Diet of Male and Female Dogs: Report No. 10082.
 (Unpublished study received Jul 22, 1966 under 7F0531; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Chemagro Corp., Kansas City, Mo.; CDL:090643-Y)
- Elliott, R.; Barnes, J.M. (1963) Organophosphorus insecticides for the control of mosquitos in Nigeria. World Health Organ- ization Bulletin 28:35-54. (Chemagro report no. 10651; pub- lished study; CDL:090643-AC)
- 75840 World Health Organization (19??) Brief Summary of Essential Chem- ical and Physical Characteristics of the Three Organophosphorus Insecticides Malathion, Diazinon and Baytex: WHO/Insecticides/ 115; Chemagro Report No. 9626. (Unpublished study; CDL: 090643-AL)
- 75910 Palazzolo, R.J. (1965) Report to Ortho Division of California Chemical Company:

	Potentiation Studies: Desethylphosphamidon versus Fourteen Insecticides. (Unpublished study received Nov 1, 1966 under 7F0546; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:090671-F)
76089	Lecco Chemical Company (1959?) ?Results of Field Tests Regarding RF-11 . (Unpublished study received on unknown date under 6276- 1; CDL:231100-A)
76147	American Cyanamid Company (1969) Toxicity Data: Cygard 525 EC: Report No. 69-231. (Unpublished study received Oct 2, 1969 under unknown admin. no.; CDL:102971-A)
76338	Anon. (19??) Report on Toxicology of Malathion Technical 95% (Reg- ular Productions). (Unpublished study received Sep 8, 1954 under unknown admin. no.; submitted by ?; CDL:102259-A)
76339	Shaffer, C.B. (1955) Malathion: Single Oral Dose Toxicity to Mice: Report 55-34. (Unpublished study received Nov 14, 1955 under unknown admin. no.; prepared by American Cyanamid Co., submit- ted by ?; CDL:102258-A)
76340	Morano, R.A. (1956) Letter sent to M.A. Kise dated Nov 28, 1956 ?Analysis of dog specimens for cholinesterase activity. (Un- published study received Dec 3, 1956 under unknown admin. no.; prepared by Portsmouth Clinical Laboratory, submitted by ?; CDL:102255-A)
76343	Moody, D.S. (1968) Field Study of the Effect of Malathion-methyl Parathion 6-3 ULV Concentrate on Quail. (Unpublished study re- ceived on unknown date under unknown admin. no.; prepared by Mississippi State Univ., Dept. of Entomology, submitted by Amer- ican Cyanamid Co., Princeton, N.J.; CDL:102247-D)
76365	University of Arkansas, Agricultural Extension Service (1965) 1965 Insecticide Recommendations for Control of Vegetable Insects. Rev. ?: UA, AES. (Leaflet no. 291; also~In~unpublished sub- mission received Jul 9, 1965 under 279-1182; submitted by FMC Corp., Philadelphia, Pa.; CDL:008883-B)
76474	American Cyanamid Company (19??) Mosquito Control with Malathion Insecticide. ?: American Cyanamid. (Technical bulletin; also ?~In~unpublished submission received Sep 9, 1965 under unknown admin. no.; CDL:001583-A)
77539	Adkins, T.R.; Hair, J.A. (1962) Residues in Milk of Dimethoate and Malathion Applied with Backrubbers. (Unpublished study, including letter dated Mar 15, 1963 from D.L. Goleman to T.R. Adkins, received Jul 24, 1963 under unknown admin. no.; pre- pared by Clemson College, Dept. of Entomology and Zoology, submitted by American Cyanamid Co., Princeton, N.J.; CDL: 222319-A)
77568	Allied Chemical Corporation (1963) ?Anti-esterase Activity of 23Z61 . (Unpublished study received Dec 1, 1964 under unknown admin. no.; CDL:110160-D)
77577	Hercules Powder Company, Incorporated (1956) Full Reports of Investigations Made with Respect to the Safety of Delnav. Sum- mary of studies 090230-A through 090230-U. (Unpublished study received May 14, 1959 under PP0202; CDL:090229-B)
77620	U.S. Fish and Wildlife Service, Sandy Hook Marine Laboratory (19??) Summary of Observations on Acute Toxicity of 5 Organophosphorous Insecticides to Estuarine Fishes and Invertebrates. (Unpub- lished study; CDL:130809-A)
77648	Weir, R.J. (1960) Final Report: Subacute Oral Administration Humans. (Unpublished study received Feb 22, 1960 under PP0248; prepared by Hazleton Laboratories, Inc.,

	submitted by Hercules Powder Co., Wilmington, Del.; CDL:090275-J)
77649	DuBois, K.P. (1959) Acute Potentiation Tests with Malathion and Delnav on Male Rats. (Unpublished study received Feb 22, 1960 under PP0248; submitted by Hercules Powder Co., Wilmington, Del.; CDL:090275-L)
77650	DuBois, K.P. (1959) Acute Potentiation Tests on Delnav and Malathion Dissolved in Corn Oil and Administered Orally to Male Rats. (Unpublished study received Feb 22, 1960 under PP0248; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Hercules Powder Co., Wilmington, Del.; CDL:090275-M)
77651	Industrial Bio-Test Laboratories, Incorporated (1959) ?Summary of Potentiation and Acute Oral Toxicity Experiments on Malathion and Delnav . Summary of studies 090275-O and 090275-P. (Unpub- lished study received Feb 22, 1960 under PP0248; submitted by Hercules Powder Co., Wilmington, Del.; CDL:090275-N)
77652	Hercules Powder Company (1959) (Toxicity Study of Delnav and Malathion on Rats). (Compilation; unpublished study received Feb 22, 1960 under PP0248; CDL:090275-O)
77653	Industrial Bio-Test Laboratories, Incorporated (1959) Summary of Acute Oral Toxicity Experiments on Technical Malathion, 95%. (Unpublished study received Feb 22, 1960 under PP0248; submitted by Hercules Powder Co., Wilmington, Del.; CDL:090275-P)
78513	Rowehl, E.R. (1969) ?Study on Fish Toxicity Using Dasanit and Various Other Chemicals: Report No. G-3045; Report No. 26929. (Unpublished study received Jul 31, 1972 under 3125-213; submit- ted by Mobay Chemical Corp., Kansas City, Mo.; CDL:120480-AJ)
78559	Brown, R.G., Jr. (1957) Letter sent to H.D. Simpson dated May 29, 1957: Canine ocular sensitivity trial. (Unpublished study re- ceived Jan 20, 1958 under 241-49; submitted by American Cyanamid Co., Princeton, N.J.; CDL:231650-B)
78760	Morgan, J.M.; Wingard, B. (1981) Acute Dermal Toxicity Study in Rabbits of Clarke's ULV Mosquitocide 731 at a Dose Level of 2 Grams per Kilogram of Body Weight: Toxigenics' Study 410-0538. (Unpublished study received May 8, 1981 under 8329-14; prepared by Toxigenics Inc., submitted by Clarke Outdoor Spraying Co., Inc., Roselle, Ill.; CDL:245453-A)
78761	Morgan, J.M.; Wingard, B. (1981) Primary Dermal Irritation Study in Rabbits of Clarke's ULV Mosquito 731: Toxigenics' Study 410- 0540. (Unpublished study received May 8, 1981 under 8329-14; prepared by Toxigenics Inc., submitted by Clarke Outdoor Spray- ing Co., Inc., Roselle, Ill.; CDL:245454-A)
78762	Morgan, J.M.; Wingard, B. (1981) Acute Oral Toxicity Study in Rats of Clarke's ULV Mosquitocide 731 at a Dose Level of 1.5 Grams per Kilogram of Body Weight: Toxigenics' Study 410-0537. (Un- published study received May 8, 1981 under 8329-14; prepared by Toxigenics Inc., submitted by Clarke Outdoor Spraying Co., Inc., Roselle, Ill.; CDL:245452-A)
78763	Morgan, J.M.; Wingard, B. (1981) Primary Eye Irritation Study in Rabbits of Clarke's ULV Mosquitocide 731: Toxigenics' Study 410- 0539. (Unpublished study received May 8, 1981 under 8329-14; prepared by Toxigenics Inc., submitted by Clarke Outdoor Spray- ing Co., Inc., Roselle, Ill.; CDL:245455-A)
79140	Interregional Research Project Number 4 (1979) Malathion: Residue Tolerance Petition Flax. Includes undated method entitled: Residue analysis procedures. (Compilation; unpublished study received May 13, 1981 under ND 81/13; CDL:245353-A)

79141	Interregional Research Project Number 4 (1978) Residue Analyses Procedures for Malathion in Flax Seed, Straw and Meal. Undated method. (Unpublished study received May 13, 1981 under ND 81/13; CDL:245353-B)
79251	A/S Cheminova (1981) Product Chemistry: Fyfanon Technical. (Un- published study received Jul 20, 1981 under 4787-5; submitted by A/S Cheminova, Secaucus, N.J.; CDL:245599-A)
79252	A/S Cheminova (1977) Determination of inert ingredient Content in Methyl Parathion, Ethyl Parathion, Novathion (Fenitrothion) and Fyfanon (Malathion). Method AM 5 dated Oct 11, 1977. Unpub- lished study; 2 p.
79253	A/S Cheminova (1976) Analytical Method for O,O-Dimethyldithio- phosphoric Acid (MP- 1). Method AM 15 dated Apr 1976. (Un- published study received Jul 20, 1981 under 4787-5; sub- mitted by A/S Cheminova, Secaucus, N.J.; CDL:245599-C)
79254	A/S Cheminova (1977) Determination of Malathion in Technical Malathion by Gas-liquid Chromatography (FIDInternal Standard) Method AM 21 dated Aug 17, 1977. (Unpublished study received Jul 20, 1981 under 4787-5; submitted by A/S Cheminova, Secaucus, N.J.; CDL:245599-D)
79255	A/S Cheminova (1977) Determination of Minor Components in Technical Malathion by Gas Chromatography. Method AM 22 dated Aug 26, 1977. (Unpublished study received Jul 20, 1981 under 4787-5; submitted by A/S Cheminova, Secaucus, N.J.; CDL:245599-E)
79256	A/S Cheminova (1977) Determination of Methyl Mercaptan, Dimethyl Sulfide and Ethyl Nitrite in Malathion. Method AM 24 dated Aug 30, 1977. (Unpublished study received Jul 20, 1981 under 4787-5; submitted by A/S Cheminova, Secaucus, N.J.; CDL: 245599-F)
79257	A/S Cheminova (1977) Determination of Minor Components in O,O- Dimethyl- dithophosphoricacid. Method AM 28 dated Nov 24, 1977. (Unpublished study received Jul 20, 1981 under 4787-5; submitted by A/S Cheminova, Secaucus, N.J.; CDL:245599-G))
79258	A/S Cheminova (1977) Determination of Diethyl Maleate and Some Impurities in Technical Diethyl Maleate. Method AM 31 dated Dec 1977. (Unpublished study received Jul 20, 1981 under 4787-5; submitted by A/S Cheminova, Secaucus, N.J.; CDL: 245599-H)
79259	A/S Cheminova (1977) Determination of inert ingredient and Ethyl Alkohol in Technical Diethyl Maleate by Gas Chroma- tography. Method AM 33 dated Dec 1977. Unpublished study; 2 p.
79318	A/S Cheminova (1981) Product Chemistry: Fyfanon Technical. In- cludes methods AM 5 dated Oct 11, 1977; AM 21 dated Aug 17, 1977; AM 22 dated Aug 26, 1977; AM 24 dated Aug 30, 1977. (Un- published study received Jul 20, 1981 under 4787-5; submitted by A/S Cheminova, Secaucus, N.J.; CDL:245600-A)
79644	McCollister, D.D.; Oyen, F.; Rowe, V.K. (1959) Toxicological stud- ies of~O~,~O~- Dimethyl-~O~-(2,4,5-trichlorophenyl) phos- phorothioate (Ronnel) in laboratory animals. Journal of Agri- cultural and Food Chemistry 7(10):689-693. (Also~In~unpublished submission received Mar 8, 1960 under unknown admin. no.; sub- mitted by Dow Chemical U.S.A., Midland, Mich.; CDL:108477-C)
79694	Bowen, W.R.; Davidson, J. (1974) The Egyptian Alfalfa Weevil. San Bernardino, Calif.: Univ. of California, Agricultural Extension Service. (In the field, Jan 1974; also~In~unpublished sub- mission received May 29, 1975 under 100-501; submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:115271-B)

- E.I. du Pont de Nemours & Company (1978) Neurotoxicity Studies in Mice: Summary.
 Summary of studies 236741-D through 236741-G. (Unpublished study received on unknown date under 352-338; CDL: 236741-C)
- 79800 Nishio, M.; Kusano, S. (1978) Effects of long-term application of organophosphate insecticides on bacterial numbers and nitrifica- tion in soil. Journal of the Central Agricultural Experiment Station 28:39-48. (Page 39 only; also~In~unpublished submission received on unknown date under 352-338; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:236741-Q)
- 79802 Okada, K.; Nomura, K.; Yamamoto, T. (1962) Studies on the Chemistry of Stability of Pesticides, Part III: The Deterioration of Formulated Malathon and EPN upon Ultra-violet Irradiation. (Un- published study received on unknown date under 352-338; prepared by Sankyo Co. Ltd., Japan, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:236741-S)
- 79917 McCann, J.A. (1968) (Malathion 5 E: Rainbow Trout): Test No. 99. (U.S. Agricultural Research Service, Pesticides Regulation Div., Animal Biology Laboratory; unpublished study; CDL:102300-A)
- A/S Cheminova (1978) Determination of O,O-Dimethyl-dithiophos- phoricacid (MP-1).
 Method AM 34 dated Jan 27, 1978. (Unpub- lished study received Jul 20, 1978 under 4787-5; submitted by A/S Cheminova, Secaucus, N.J.; CDL:245599-J)
- 80529 Weil, C.S.; Palm, P.E.; Priddle, O.D., Jr.; et al. (1957) Special Report on The Toxicity of Insecticide Sevin: Report 20-89. (Unpublished study received Oct 26, 1965 under 6F0461; prepared by Univ. of Pittsburgh, Mellon Institute of Industrial Research, submitted by Union Carbide Corp., New York, N.Y.; CDL:090508-B)
- Nair, J.H., III; Babyak, M.A.; Rogers, L.D., Jr.; et al. (1958) Special Report on Cholinesterase Response of Experimental Animals to Insecticide Sevin and Unrelated Insecticides. I. Inhibition. II. Control with Atropine Sulfate: Report 21-94. (Unpublished study received Oct 26, 1965 under 6F0461; prepared by Univ. of Pittsburgh, Mellon Institute of Industrial Research, Industrial Fellowship, submitted by Union Carbide Corp., New York, N.Y.; CDL:090508-H)
- 80693 Union Carbide Corporation (1971) Review of Studies on the Effect of Sevin^(R)I Carbaryl Insecticide on Non-target Species. Summary of study 091048-W. (Unpublished study received Dec 22, 1971 under 2F1220; CDL:091048-AD)
- 80765 Simonaitis, R.A. (1977) Simultaneous Gas Chromatographic Determina- tion of Residues of Pirimiphos-methyl and Malathion in Peanuts, Peanut Hulls, Peanut Meats, and Peanut Oil: E-76-756. (U.S. Agricultural Research Service, Stored-product Insects Research and Development Laboratory; unpublished study; CDL:097674-D)
- 80766 Bullock, D.J.W. (1973) Pirimiphos-methyl: Residues in Stored Grain: AR 2472A. (Unpublished study received Dec 1, 1978 under 10182- EX-15; prepared by Plant Protection Ltd., submitted by ICI Americas, Inc., Wilmington, Del.; CDL:097674-E)
- 80769 ICI Americas, Incorporated (1977) ?Efficacy of Pirimiphos-methyl on Peanuts|. (Compilation; unpublished study, including pub- lished data, received Dec 1, 1978 under 10182-EX-15; CDL: 097674-H)
- 80961 Connor, N.D. (1964) Letter sent to H.S. Bryan dated Dec 23, 1964: Malathion and Banol[^] (R)I: Acute oral potentiation study in rats. (Unpublished study received Feb 3, 1966 under

9156-1; submitted by Upjohn Co., Kalamazoo, Mich.; CDL:100650-AE)

- Nelson, D.L.; Allen, A.D.; Mozier, J.O.; et al. (1967) The Inter- action of Tiguvon Feed Additive with Other Anticholinesterase Insecticides Used as Fly Control Compounds: 20398. (Unpublished study received May 11, 1971 under 11565-1; submitted by Bayvet, Shawnee Mission, Kans.; CDL:100920-O)
- Hahn, H.L.; Henschler, D. (1970) Reactivation of Phosphorylated Cholinesterase by Obidoxime (Toxogonin^(R)I)~in vivo~ ?Submit- ter| 26275. (Unpublished study received May 11, 1971 under 11556-1; prepared by Univ. of Wurzburg, Institute of Toxicology and Pharmacology, West Germany, submitted by Bayvet, Shawnee Mission, Kans.; CDL:100920-AB)
- Pfaff, W.; Schulemann, W.; Klimmer, O.R. (1955) Final Opinion of the New Insecticide Bayer L 13/59: ?Submitter #777. (Unpub- lished study received Feb 13, 1961 under 3125-77; prepared by Pharmakologisches Institut der Rheinischen Friedrich-Wilhelms-Universitat, West Germany, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:100895-G)
- U.S. Public Health Service, C.D.C. Technology Branch (1957) Studies on Potentiation between Various Pairs of Organic Phosphorus Insecticides. Atlanta, Ga.: USPHS, CDCTB. (MOBAY 2898; sum- mary of investigations no. 12; pp. 13-20 only; published study; CDL:100895-M)
- Wills, J.H. (1959) Recent studies of organic phosphate poisoning. Federation Proceedings 18(4):1020-1025. (Submitter 5008; also in unpublished submission received Feb 13, 1961 under 3125-77; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL: 100895-O)
- 81201 Sherman, M.; Ross, E. (1959) Toxicity to house fly larvae of insecticides administered as single oral dosages to chicks. Journal of Economic Entomology 52(4):719-720. (Submitter 5408; incomplete; also in unpublished submission received Feb 13, 1961 under 3125-77; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:100895-R)
- 81203 Bailey, C.C., Jr. (1956) Evaluation of the Dermal Toxicity of Malathion, Chlorothion, and Dipterex to Dogs: ?Submitter #1380. Master's thesis, Clemson Agricultural College, Dept. of Entomol- ogy and Zoology. (Unpublished study received Feb 13, 1961 under 3125-77; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:100895-V)
- BuBois, K.P.; Doull, J.; Vaughn, G. (1958) Effect of Diets Contain- ing Dipterex in Combination with Other Organic Phosphates on Dogs and Rats: ?Submitter 2201. (Unpublished study received Feb 13, 1961 under 3125-77; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:100895-AD)
- Rao, A.M.; Press, J.; Caprari, P.; et al. (1960) Evaluation of Three Organophosphorus Insecticides for Their Effectiveness in Malaria Eradication Programmes: WHO/Insecticide/115; (Mobay) 9626. (World Health Organization, Insecticide Testing Team No. 1; unpublished study; CDL:051134-AW)
- B1356 Doull, J.; Root, M.; Cowan, J.; et al. (1962) Effects of Adding Bayer 29493 in Combination with Other Cholinergic Insecticides to the Diet of Male and Female Dogs: (Submitter) 10082. (Unpublished study received Apr 15, 1963 under 3125-73; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:051134-BA)

- 81360 Elliott, R.; Barnes, J.M. (1961) Organophosphorus Insecticides for the Control of Mosquitos in Nigeria: WHO/Insecticides/125; (Mobay) 10651. (Nigeria, Malaria Service and United Kingdom, Medical Research Council, Toxicology Research Unit for World Health Organization; unpublished study; CDL:051134-BE) 81472 Weil, C.S.; Hall, G.D. (1954) Special Report on Repeated Skin Inunction of Rabbits with Nine Malathion Containing Fly-repellent Formulations: Report 17-96. (Unpublished study received Jan 6, 1968 under 8F0694; prepared by Univ. of Pittsburgh, Mellon Institute of Industrial Research, Industrial Fellowship, submitted by Union Carbide Corp., New York, N.Y.; CDL:091203-K) 81883 Union Carbide Corporation (1965) Toxicity to Fish and Wildlife. (Compilation: unpublished study received May 10, 1965 under 5G0452; CDL:090494-B) 82098 Mobay Chemical Corporation (19??) ?Toxicity of Three Formulations of Bay to Various Animals. (Unpublished study received May 5, 1971 under 1G1168; CDL:090966-A) 82179 McCollister, D.D. (1964) Results of Short-term Dietary Feeding of Ruelene, Malathion and Mixtures Thereof in the Diets of Beagle Dogs: T33.21-537-11. (Unpublished study received Mar 25, 1970 under 0F0955; submitted by Dow Chemical Co., Indianapolis, Ind.; CDL:091630-A) 82229 American Cyanamid Company (1955) ?Efficacy Study of Malathion and Parathion on Egg Plants, Lettuce and Various Other Crops. (Compilation; unpublished study received Jul 15, 1955 under PP0019; CDL:090710-A) 82230 Shaffer, C.B. (1955) Malathion: Summary of Toxicity Studies to January 1, 1955. (Unpublished study received Jul 15, 1968 under PP0019; submitted by American Cyanamid Co., New York, N.Y.; CDL: 090710-C) 82235 American Cyanamid Company (1954) Lettuce--Flavor Studies--Arizona, 1954. (Unpublished study received Jul 15, 1955 under PP0019; CDL:090710-D) 82236 Ditman, L.P.; Kramer, A. (1954) Letter sent to F. Ray Barron, Jr. dated Feb 19, 1954: Summary of results of flavor tests on vegetables treated with Malathion and other insecticides. (Un- published study received Jul 15, 1955 under PP0019; prepared by Univ. of Maryland, Agricultural Experiment Station, Depts. of Entomology and Horticulture, submitted by American Cyanamid Co., New York, N.Y.; CDL:090710-E) 82237 Hard, M.M.; Ross, E. (1954) Effect of malathion on flavor of certain fruits and vegetables. Journal of Agricultural and Food Chemistry 2(1):20-22. (Also in unpublished submission received Jul 15, 1955 under PP0019: submitted by American Cyanamid Co., New York, N.Y.; CDL:090710-F) 82238 Ross, E.; Hard, M.M. (1954) Flavor Evaluation of Malathion-treated Lettuce and Broccoli: Project No. 1098. (Unpublished study re- ceived Jul 15, 1955 under PP0019; prepared by Washington State Univ., Agricultural Experiment Stations, submitted by American Cyanamid Co., New York, N.Y.; CDL:090710-G)
- 82239 American Cyanamid Company (1950) Taste Tests--Malathion. (Unpub- lished study received Jul 15, 1955 under PP0019; CDL:090710-H)
- Apple, J.W.; Weckel, K.G.; Birdsall, J.J. (1952) Organoleptic Studies on Canning Peas Treated with Applications of Malathion. (Unpublished study received Jul 15, 1955 under PP0019; prepared by Univ. of Wisconsin, Dept. of Entomology and Dept. of Dairy and Food Industries, submitted by American Cyanamid Co., New York, N.Y.; CDL:090710-I)

82241	Ross, E.; Hard, M.M. (1954) Flavor Evaluation of Malathion-treated Lettuce. (Unpublished study received Jul 15, 1955 under PP0019; prepared by Washington State Univ., Agricultural Experiment Sta- tion, submitted by American Cyanamid Co., New York, N.Y.; CDL: 090710-J)
82242	Tusing, T.W. (1954) Limited Release: Acute Oral Administration; Acute Dermal Application; Acute Eye Application; Subacute Feed- ing; Cholinesterase Studies. (Unpublished study received Jul 15, 1955 under PP0019; prepared by Hazleton Laboratories, sub- mitted by American Cyanamid Co., New York, N.Y.; CDL:090710-K)
82243	Fogleman, R.W. (1955) Final Report: Chronic FeedingRats; Choline- sterase Activity Rats. (Unpublished study received Jul 15, 1955 under PP0019; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., New York, N.Y.; CDL:090710-L)
82805	Chemagro Corporation (1969?) Synopsis of Toxicological Information on Bay 68138. Summary of studies 098068-B through 098068-J. (Unpublished study received on unknown date under 0F0982; CDL:098068-A)
82926	Skerman, K.D. (1962) Montrel, a new anthelmintic for sheep. Aus- tralian Veterinary Journal ?(Jun):324-334. (Also~In~unpublished submission received Mar 25, 1970 under 0F0955; submitted by Dow Chemical Co., Indianapolis, Ind.; CDL:091626-F)
83256	Claborn, H.V.; Radeleff, R.D.; Nickerson, W.J.; et al. (1956) In- secticide Residues in Meat and Milk: ARS-33-25. (U.S. Agricul- tural Research Service; unpublished study; CDL:090143-C)
83611	DuBois, K.P.; Kinoshita, F. (1965) The Acute Oral and Dermal Tox- icity of Some Pesticide Formulations to Male Rats: ?Submitter 16756. (Unpublished study received Apr 7, 1970 under 0F0869; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:091498-Z)
83781	Gainer, A.B. (1973) Letter sent to Larry Spears dated Jun 11, 1973: Analysis of livestock spray & dip sample: PAR #6682. (Unpub- lished study received Jul 11, 1973 under 7056-72; prepared by Petroleum Analytical Research Corp., submitted by CSA, Ltd., Inc., Houston, Tex.; CDL:102160-A)
84053	Frederick, J.J. (1974) Toxicities of Some Mosquito Adulticides to Non-target Marine Organisms. (Monroe County (Florida), Mosquito Control District; CDL:221987-Q)
84492	Pet Chemicals, Incorporated (1981) ?Study of Malathion on Dogs and Cats . (Compilation; unpublished study received May 4, 1981 un- der 4758-129; CDL:245893-A)
84745	Cheah, M.L.; Avault, J.W., Jr.; Graves, J.B. (1978) Some Effects of Thirteen Rice Pesticides on Crawfish Procambarus clarkii and P. acutus acutus. (Unpublished paper presented at the 4th international symposium of the International Association of Astacology; Aug 28-31, 1978, Thonon les Bains, France; unpub- lished study received Oct 8, 1981 under 476-2107; prepared by Louisiana State Univ., Dept. of Entomology and Fisheries Sec- tion, submitted by Stauffer Chemical Co., Richmond, Calif.; CDL:246020- L)
84792	Farr, M.J. (1972) Herbicides: The Effect of Daily Administration of Asulam upon Whole Blood Cholinesterase Activity in the Dog: RG/ 1311. (Unpublished study received Nov 8, 1972 under 3F1331; prepared by May & Baker, Ltd., England, submitted by Rhodia, Inc., New Brunwick, N.J.; CDL:094626-D)

84793 Farr, M.J. (1972) Herbicides: The Effect of Daily Administration of Asulam upon Whole

Blood Cholinesterase Activity and Blood Glu- cose Levels in the Rat: RG/1312. (Unpublished study received Nov 8, 1972 under 3F1331; prepared by May & Baker, Ltd., Eng- land, submitted by Rhodia, Inc., New Brunswick, N.J.; CDL: 094626-E)

- 84816 Martin, S.L.; Hoskins, W.A. (1973) Letter sent to Ralph Riggs dated Feb 9, 1973 ? Evaluation of oranges sprayed with Imidan|. (Un- published study, including submitter summary, received 1974 un- der 4F1464; prepared by Foremost Foods Co., submitted by Stauf- fer Chemical Co., Richmond, Calif.; CDL:093901-L)
- Whipp, A.A.; Tilden, C.G. (1956) Lindane--DDD-Malathion: ?Valen- cia Oranges|.
 (Unpublished study received Jul 16, 1956 under 239-741; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:225198-A)
- Kay, J.H. (1961) Report to Ortho Division of California Chemical Company: Potentiation Studies: Phosphamidon versus Fourteen Organic Insecticides. (Unpublished study received Nov 1, 1966 under 7F0546; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Chevron Chemical Co., Richmond, Calif.; CDL:090671-D)
- 85524 California Spray-Chemical Company (1955) Spray Residue Remaining from the Use of Captan as an Agricultural Fungicide. (Compila- tion; unpublished study received May 1, 1955 under PP0015; CDL: 090983-N)
- 85561 Hayes, F.A. (1960) Letter sent to Jack Greenberg dated Mar 15, 1960 ?Toxicological studies with the Malathion-Sevin Flea and Tick Spray Formula|. (Unpublished study received Mar 23, 1960 under unknown admin. no.; submitted by Miller-Morton Co., Richmond, Va.; CDL:104405-A)
- McEwen, L.C.; Hanson, B.L.; Levy, E.R.; et al. (1977) Wildlife Hazards Related to New Range Grasshopper Control Chemicals and Other Materials: Study Plan P-D-I-10.1. Progress rept., Oct 1, 1976 to Sep 30, 1977. (Not to be published without written permission from the Director, Patuxent Wildlife Research Center; U.S. Fish and Wildlife Service, PWRC, Environmental Contam- inants Evaluation in cooperation with U.S. Agricultural Research Service, Rangeland Insect Laboratory at Montana State Univ.; unpublished study; CDL:099961-O)
- Picchioni, A.L.; Chin, L.; Verhulst, H.L.; et al. (1966) Activated charcoal vs. universal antidote as an antidote for poisons. Toxicology and Applied Pharmacology 8:447-454. (Also~In~unpub- lished submission received Aug 19, 1980 under 6704-84; submitted by U.S. Dept. of Interior, Fish and Wildlife Service, Washing- ton, D.C.; CDL:243094-S)
- Wolfe, N.L.; Paris, D.F.; Steen, W.C.; et al. (1980) Correlation of microbial degradation rates with chemical structure. En- vironmental Science and Technology 14(9):1143-1144. (Also~In~ unpublished submission received Nov 6, 1981 under 100-598; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:246221-G)
- 86271 American Cyanamid Company (1977) Summary of Malathion Eye Irri- tation Studies. Summary of studies 232963-B through 232963-M. (Unpublished study received Feb 23, 1978 under 241-47; CDL: 232963-A)
- Fischer, J.E. (1977) Toxicity Data: 50% Malathion Spray: Report A77-3. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL: 232963-B)
- 86273 Fischer, J.E. (1977) Toxicity Data: Malathion Formulation Less Xylene: Report A77-4. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American

	Cyanamid Co., Princeton, N.J.; CDL:232963-C)
86274	Fischer, J.E. (1977) Toxicity Data: Malathion Technical: Report A77-5. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL: 232963-D)
86275	Fischer, J.E. (1977) Toxicity Data: Malathion 57% E.L.: Report A77-6. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL: 232963-E)
86276	Fischer, J.E. (1977) Toxicity Data: Malathion 50 Formulation: Report A77-29. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:232963-F)
86277	Fischer, J.E. (1977) Toxicity Data: Malathion 57% EL Formulation: Report A77-32. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:232963-G)
86278	Fischer, J. (1977) Toxicity Data: Cyanamid's Malathion 50 Formula- tion: Report A77-30. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:232963-H)
86279	Fischer, J.E. (1977) Toxicity Data: Malathion 57% EL Formulation: Report A77-31. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:232963-I)
86280	Bodnarchuk, D. (1977) Evaluation of Mal 57% EC Performance with New Emulsifiers. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:232963-J)
86281	Bodnarchuk, D. (1977) Malathion 57% E.C. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:232963-K)
86282	Fischer, J.E. (1977) Toxicity Data Report: Malathion 57% EL For- mula A: Report No. A77-175. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:232963-L)
86283	Fischer, J.E. (1977) Toxicity Data Report: Malathion 57% EL For- mula B: Report No. A77-174. (Unpublished study received Feb 23, 1978 under 241-47; submitted by American Cyanamid Co., Princeton, N.J.; CDL:232963-M)
86680	Fischer, J.E. (1981) Toxicity Data Report: Cythion 57% EL: Report No. A81-333. (Unpublished study received Nov 6, 1981 under 241- 47; submitted by American Cyanamid Co., Princeton, N.J.; CDL: 246237-A)
86711	American Cyanamid Company (1981) ?Efficacy of Orthene on Rangeland and Pastures. (Compilation; unpublished study received Sep 15, 1981 under CO 81/22; submitted by state of Colorado for American Cyanamid Co.; CDL:246185-B)
86712	American Cyanamid Company (1980) (Residues of Malathion in Range Grass). (Compilation; unpublished study, including experiment nos. 60906-80-ULV-R and 60916- 80-E2GR, received Sep 15, 1981 under CO 81/22; submitted by state of Colorado for American Cyanamid Co.; CDL:246185-C)
87425	Root, M.; Doull, J. (1967) Effect of Adding DEF in Combination with Malathion to the Diet of Male and Female Dogs: ?Submitter 19773. (Unpublished study received Jan 18, 1969 under 9F0737; prepared by Univ. of Chicago, Toxicity Laboratory, submitted by

	Mobay Chemical Corp., Kansas City, Mo.; CDL:091270-R)
88403	Milwhite Company, Incorporated (19??) Rev-dust A. (Unpublished study received Aug 28, 1973 under 3286-36; submitted by Staffel Co., San Antonio, Tex.; CDL:101749-A)
88404	Milwhite Company, Incorporated (19??) Material Safety Data Sheets: Rev-dust. (Unpublished study received Aug 28, 1973 under 3286-36; submitted by Staffel Co., San Antonio, Tex.; CDL: 101749-B)
89052	American Cyanamid Company (1956) Method of Residue Analysis. (Un- published study received on unknown date under PP0064; CDL: 090062-A)
89209	American Cyanamid Company (19??) Malathion: Chemical and Physical Properties. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090018-A)
89210	American Cyanamid Company (1955) ?Efficacy Study of Malathion on Various Fruits and Vegetables. (Compilation; unpublished study, including published data, received Jun 1, 1955 under PP0019; CDL:090018-B)
89211	Ebeling, W. (1953) Letter sent to A. Frank Kirkpatrick dated Apr 3, 1953 ?Residue determinations for malathion and parathion . (Un- published study received Jun 1, 1955 under PP0019; prepared by Univ. of California, Agricultural Experiment Station, submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-D)
89212	American Cyanamid Company (1955) Results of Taste Tests on Khadrawi and Deglet Noor Dates Dusted with 5% Malathion Dust. (Unpub- lished study received Jun 1, 1955 under PP0019; CDL:090018-F)
89213	American Cyanamid Company (1955) ?Residue Study of Malathion on Peaches . (Compilation; unpublished study received Jun 1, 1955 under PP0019; CDL:090018-G)
89214	Sakimura, K. (1953) Residue Tests with Malathion: Taste Test of Fruits Treated with Malathion: Entomology Project No. 34. (Un- published study received Jun 1, 1965 under PP0019; submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-I)
89215	American Cyanamid Company (1953) Quality TestsBlueberries. (Un- published study received Jun 1, 1955 under PP0019; CDL:090018-J)
89216	Stanford Research Institute (1955) Quality TestsGrapes. (Unpub- lished study received Jun 1, 1955 under PP0019; submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-K)
89217	American Cyanamid Company (1955) Results on Taste Test of Walnuts Treated with Malathion. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090018-L)
89218	Ditman, L.P.K. (1952) Quality TestsSnap Beans. (Unpublished study received Jun 1, 1955 under PP0019; prepared by Univ. of Mary- land, Horticulture Dept., submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-M)
89219	Reed, J.P. (1953) Reports of the Taste Panel Results on Beets. (Unpublished study received Jun 1, 1955 under PP0019; submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-O)
89220	American Cyanamid Company (1953) Mustard and KaleKentucky1952. (Unpublished study received Jun 1, 1955 under PP0019; CDL: 090018-R)
89221	American Cyanamid Company (1953) To Determine Whether Malathon Treatments

Affected the Flavor of Fresh Cantaloupes. (Unpub- lished study received Jun 1, 1955 under PP0019; CDL:090018-S)

- 89222 American Cyanamid Company (1953) Squash--Squash Vine Borer--Massachusetts--1953. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090018-T)
- 89223 American Cyanamid Company (1952) Squash--Pickleworm--Virginia, 1952. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090018-U)
- Apple, J.W.; Weckel, K.G.; Birdsall, J.J. (1952) Organoleptic Studies on Canning Peas Treated with Applications of Malathon. (Unpublished study received Jun 1, 1955 under PP0019; prepared by Univ. of Wisconsin, Dept. of Entomology and Dept. of Dairy and Food Industries, submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-W)
- 89225 American Cyanamid Company (1952) Quality Tests--Potatoes. (Compi- lation; unpublished study received Jun 1, 1955 under PP0019; CDL:090018-X)
- 89226 American Cyanamid Company (19??) Tomatoes--Quality Tests. (Compi- lation; unpublished study received Jun 1, 1955 under PP0019; CDL:090018-Y)
- 89227 Ross, E.; Hard, M.M. (1954) Flavor Evaluation of Malathion-treated Lettuce and Broccoli: Project No. 1098. (Unpublished study re- ceived Jun 1, 1955 under PP0019; prepared by Washington State Univ., Agricultural Experiment Stations, submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-AA)
- 89228 American Cyanamid Company (1953) Malathion--Toxicity. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090018-AC)
- Shaffer, C.B. (1955) Malathion: Summary of Toxicity Studies to Jan- uary 1, 1955.
 Summary of studies 090018-AE through 090018-AI. (Unpublished study received Jun 1, 1955 under PP0019; submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-AD)
- Hazleton Laboratories (1951) Chronic Feeding--Rats: ?Experimental Insecticide No. 4049|.
 (Unpublished study received Jun 1, 1955 under PP0019; submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-AE)
- 89231 Tusing, T.W. (1954) Acute Oral Administration; Acute Dermal Appli- cation; Acute Eye Application; Subacute Feeding; Cholinesterase Studies. (Unpublished study received Jun 1, 1955 under PP0019; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-AG)
- 89232 Fogleman, R.W. (1954) Poultry Study: Acute Oral Administration; Cholinesterase Studies; Subacute Feeding; Dust and Spray Stud- ies. (Unpublished study received Jun 1, 1955 under PP0019; pre- pared by Hazleton Laboratories, submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-AH)
- Fogleman, R.W. (1955) Poultry Study--Progress Report. (Unpub- lished study received Jun 1, 1955 under PP0019; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-AI)
- 89234 Shaffer, C.B. (1955) Malathion: Single Oral Dose Toxicity to Mice. (Unpublished study received on unknown date under PP0019; sub- mitted by American Cyanamid Co., New York, N.Y.; CDL:090018-AJ)
- 89235 American Cyanamid Company (1954) Concentration of Malathion in Air and Duration of Exposure during Open Field Aerosol Applications: California Studies 1954. (Unpublished

study received Jun 1, 1955 under PP0019; CDL:090018-AK)

- 89236 American Cyanamid Company (1954) Cholinesterase Activity Tests on Men Exposed to the Application of Malathion Aerosols in Irrigat- ed Fields in California, 1954. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090018-AL)
- 89237 Norris, M.V.; Vail, W.A.; Averell, A.R. (1954) Colorimetric Method for the Determination of Malathion Residues on Fruits, Vegeta- bles, etc. Method dated Jan 1954, including method dated Aug 1954 entitled: Freeze-drying of milk. (Unpublished study re- ceived Jun 1, 1955 under PP0019; CDL:090018-AM)
- 89238 American Cyanamid Company (1953) Colorimetric Method for the Determination of Malathon Residues in Milk. Method dated Jun 1953. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090018-AN)
- American Cyanamid Company (1954) ?Residue Study of Malathion on Various Fruits|.
 (Compilation; unpublished study received on unknown date under PP0019; CDL:090018-AO)
- 89240 American Cyanamid Company (1954) Malathion Residues: Avocados. (Unpublished study received Jun 1, 1955 under PP0019; CDL: 090018-AP)
- American Cyanamid Company (1954) ?Residue Study of Malathion on Oranges|.
 (Compilation; unpublished study received Jun 1, 1955 under PP0019; CDL:090018-AQ)
- 89242 American Cyanamid Company (1954) ?Residue Study of Malathion on Blueberries and Various Other Berries|. (Compilation; unpub- lished study received Jun 1, 1955 under PP0019; CDL:090018-AR)
- American Cyanamid Company (1952) Malathion Residues: Walnuts. (Un- published study received Jun 1, 1955 under PP0019; CDL: 090018-AS)
- Carter, W.; Shimabukuro, ? (1953) Residue Tests with Malathion: Entomology Project No. 34. (Unpublished study received Jun 1, 1955 under PP0019; prepared by Pineapple Research Institute, submitted by American Cyanamid Co., New York, N.Y.; CDL: 090018-AU)
- 89245 American Cyanamid Company (1954) ?Residue Study of Malathion on Beans|. (Compilation; unpublished study received Jun 1, 1955 under PP0019; CDL:090018-AV)
- American Cyanamid Company (1952) Malathion Residues: Beets. (Un- published study received Jun 1, 1955 under PP0019; CDL: 090018-AW)
- 89247 American Cyanamid Company (1954) Malathion Residues: Celery. (Un- published study received Jun 1, 1955 under PP0019; CDL: 090018-AX)
- 89248 American Cyanamid Company (1954) ?Residue Study of Malathion on Rutabagas, Onions and Potatoes|. (Compilation; unpublished study received Jun 1, 1955 under PP0019; CDL:090018-AY)
- 89249 American Cyanamid Company (1955) ?Residue Study of Malathion on Cantaloupes, Cucumbers and Squash|. (Compilation; unpublished study received Jun 1, 1955 under PP0019; CDL:090018-AZ)
- 89250 American Cyanamid Company (1954) ?Residue Study of Malathion on Eggplants, Peppers and Tomatoes|. (Compilation; unpublished study received Jun 1, 1955 under PP0019; CDL:090018-BA)

- 89251 American Cyanamid Company (1952) Malathion Residues: Peas. (Unpub- lished study received Jun 1, 1955 under PP0019; CDL:090018-BB)
- 89252 American Cyanamid Company (1955) ?Residue Study of Malathion on Alfalfa and Red Clover|. (Compilation; unpublished study re- ceived Jun 1, 1955 under PP0019; CDL:090018-BC)
- 89253 American Cyanamid Company (1955) ?Residue Study of Malathion on Pasture Grass, Barley, Oats and Wheat|. (Compilation; unpub- lished study received Jun 1, 1955 under PP0019; CDL:090018-BD)
- 89254 American Cyanamid Company (1955) ?Residue Study of Malathion on Pineapples and Various Other Fruits|. (Compilation; unpublished study received Jun 1, 1955 under PP0019; CDL:090018-BF)
- 89255 American Cyanamid Company (1955) Malathion Residues: Milk. (Unpub- lished study received Jun 1, 1955 under PP0019; CDL:090018-BG)
- 89256 Gjullin; C.M.; Scudder, H.I.; Erwin, W.R. (1955) Determination of Malathion and Its Influence on Flavor of Milk from Cows Fed Malathion-sprayed Alfalfa. (Unpublished study received Jun 1, 1955 under PP0019; prepared by U.S. Dept. of Agriculture, Entomology Research Branch and others, submitted by American Cyanamid Co., New York, N.Y.; CDL:090018-BH)
- 89257 American Cyanamid Company (1955) Malathion: Reasonable Grounds in Support of the Petition. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090018-BI)
- 89258 American Cyanamid Company (1954) ?Residue Study of Malathion on Apples and Pears|. (Compilation; unpublished study received Jun 1, 1955 under PP0019; CDL:090018-BJ)
- 89259 American Cyanamid Company (1955) Removal of Malathion Residues on Broccoli in a Commercial Freezing Plant by Washing. (Unpub- lished study received Jun 1, 1955 under PP0019; CDL:090018-BK)
- 89260 American Cyanamid Company (1956) ?Residue Study of Malathion on Broccoli and Various Other Vegetables|. (Compilation; unpub- lished study received Jun 1, 1955 under PP0019; CDL:090018-BL)
- 89299 American Cyanamid Company (19??) Malathion: Chemical and Physical Properties. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090092-A)
- 89300 American Cyanamid Company (1955) ?Efficacy of Malathion on Several Fruits|. (Compilation; unpublished study, including published data, received Jun 1, 1955 under PP0019; CDL:090092-B)
- 89301 American Cyanamid Company (1955) Results of Taste Tests on Khadrawi and Deglet Noor Dates. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090092-E)
- 89302 American Cyanamid Company (1955) Malathion Taste Tests: Peaches. (Unpublished study received Jun 1, 1955 under PP0019; CDL: 090092-G)
- 89303 American Cyanamid Company (1955) Results of Taste Test of Walnuts Treated with Malathion: California, 1952. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090092-H)
- ⁸⁹³⁰⁴ University of Maryland, Horticulture Department (1952) Quality Tests--Snap Beans. (Unpublished study received Jun 1, 1955 under PP0019; submitted by American Cyanamid

Co., New York, N.Y.; CDL:090092-I)

- 89305 Reed, J.P. (1953) Reports of the Taste Panel Results on Beets. (Unpublished study received Jun 1, 1955 under PP0019; submitted by American Cyanamid Co., New York, N.Y.; CDL:090092-J)
- 89306 American Cyanamid Company (1953) Summary of Taste Evaluation Tests of Kale and Mustard. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090092-M)
- 89307 American Cyanamid Company (1953) To Determine Whether Malathon Treatments Affected the Flavor of Fresh Cantaloupes: Report of Taste Test No. 138. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090092-N)
- McNelly, L.B. (1954) ?Malathion Residues in Apricots|. (Unpub- lished study received Jun 1, 1955 under PP0019; prepared by Beech-Nut Packing Co., submitted by American Cyanamid Co., New York, N.Y.; CDL:090092-O)
- Sakimura, K. (1953) Residue Tests with Malathion: Taste Tests with Malathion:
 Entomology Project No. 34, Experiment 26. (Unpub- lished study received Jun 1, 1955 under PP0019; submitted by American Cyanamid Co., New York, N.Y.; CDL:090092-Q)
- 89314 American Cyanamid Company (1953) Quality Tests--Blueberries. (Un- published study received Jun 1, 1955 under PP0019; CDL:090092-R)
- 89315 Stanford Research Institute (1955) Quality Tests--Grapes. (Unpub- lished study received Jun 1, 1955 under PP0019; submitted by American Cyanamid Co., New York, N.Y.; CDL:090092-S)
- 89462 Mobay Chemical Corporation (1952) ?Toxicity of Dylox--Mammals and Birds|. (Unpublished study received Feb 20, 1958 under PP0179; CDL:090207-B)
- 89488 Stauffer Chemical Company (1956) Summary of Toxicology. (Unpub- lished study received Apr 10, 1957 under PP0120; CDL:090152-E)
- Horn, H.J.; Paynter, O.E. (1957) Potentiation Study: Subacute Feed- ing--Dogs; Acute Oral Administration--Rats. (Unpublished study received Apr 10, 1957 under PP0120; prepared by Hazleton Lab- oratories, submitted by Stauffer Chemical Co., Chauncey, N.Y.; CDL:090152-H)
- 89518 American Cyanamid Company (1964) ?Efficacy of Malathion|. (Compi- lation; unpublished study, including published data, received Jun 1, 1964 under PP0407; CDL:090023-A)
- 89519 American Cyanamid Company (19??) Amount of Malathion Received by Animals from Airplane Applications to Range and Pasture Grass. (Unpublished study received Jun 1, 1964 under PP0407; CDL: 090023-B)
- 89520 American Cyanamid Company (19??) Malathion: Chemical and Physical Properties. (Unpublished study received Jun 1, 1964 under PP0407; CDL:090023-D)
- American Cyanamid Company (1963) ?Malathion Residues in Forage Crops, Alfalfa, Meat and Dairy Products. (Compilation; unpub- lished study, including published data and report nos C-33 and C-34, received Jun 1, 1964 under PP0407; CDL:090023-F)
- 89522 Gutentag, P.J. (1959) Cutaneous Application of 1.1% Malathion Pow- der to Volunteers: CWLR 2290. (U.S. Dept. of the Army, Chemical Warfare Laboratories, Clinical Research Div.; unpublished study; CDL:090023-I)

- American Cyanamid Company (1962) Malathion Feeding Studies in Cat- tle. (Compilation; unpublished study, including published data, received Jun 1, 1964 under PP0407; CDL:090023-N)
- 89524 Gjullin, C.M.; Scudder, H.I.; Erwin, W.R. (1955) Determination of malathion and its influence on flavor of milk from cows fed mal- athion-sprayed alfalfa. Journal of Agricultural and Food Chem- istry 3(6):508-509. (Also~In~unpublished submission received Jun 1, 1964 under PP0407; submitted by American Cyanamid Co., Princeton, N.J.; CDL:090023-O)
- 89525 American Cyanamid Company (1960?) Malathion: Reasonable Grounds in Support of the Proposal To Amend 21 CFR ?Section|120.111 for Setting Tolerances for Residues of Malathion in or on Alfalfa, Clover, Grass and Grass Hay (Pasture and Range). (Unpublished study received Jun 1, 1964 under PP0407; CDL:090023-Q)
- 89550 Treon, J.F.; Turner, M.; Atchley, R.; et al. (1957) The Toxicity of Mixtures of Several Phosphate Insecticides. (Unpublished study received Apr 15, 1957 under PP0123; prepared by Univ. of Cin- cinnati, Dept. of Preventive Medicine and Industrial Health, Kettering Laboratory, submitted by Shell Chemical Corp., New York, N.Y.; CDL:090154-L)
- Treon, J.F.; Musen, L.; Cleveland, F.P.; et al. (1957) The Physiological Response of Dogs to Diets Containing One or More Organic Phosphate Insecticides. Prelim. rept. (Unpublished study received Apr 15, 1957 under PP0123; prepared by Univ. of Cincinnati, Dept. of Preventive Medicine and Industrial Health, Kettering Laboratory, submitted by Shell Chemical Corp., New York, N.Y.; CDL:090154-M)
- 89560 American Cyanamid Company (19??) Malathion: Chemical and Physical Properties. (Unpublished study received Oct 15, 1957 under PP0150; CDL:090002-A)
- 89561 American Cyanamid Company (1954) Colorimetric Method for the Deter- mination of Malathion in Milk. Method dated Aug 24, 1954. (Un- published study received Oct 15, 1957 under PP0150; CDL: 090002-B)
- 89562 American Cyanamid Company (1957) ?Residue Study of Malathion in Milk|. (Compilation; unpublished study received Oct 15, 1957 under PP0150; CDL:090002-C)
- 89563 American Cyanamid Company (1957) Malathion: Reasonable Grounds in Support of the Petition. (Unpublished study received Oct 15, 1957 under PP0150; CDL:090002-D)
- 89569 Virginia Carolina Chemical Corporation (1960) Full Reports of In- vestigations Made with Respect to the Safety of the Organic Phosphate Pesticide Chemical Merphos. Summary of studies 090288-G through 090288-I. (Unpublished study received Oct 5, 1960 under PP0262; CDL:090288-F)
- 89571 Keller, J.G.; Kundzins, W. (1960) Final Report: Six-week Dietary Feeding--Dogs (Potentiation Study). (Unpublished study received Oct 5, 1960 under PP0262; prepared by Hazleton Laboratories, Inc., submitted by Virginia Carolina Chemical Corp., Jackson, Miss.; CDL:090288-H)
- 89593 American Cyanamid Company (1958) ?Analyses for Residues of Mala- thion in Figs|. (Compilation; unpublished study received Mar 28, 1958 under PP0187; CDL:090215-A)
- 89594 American Cyanamid Company (1958) Malathion Residues in Sheep and Goats. (Unpublished study received on unknown date under PP0187; CDL:090215-B)
- 89635 Geigy Chemical Corporation (1959) ?Efficacy of Insecticides for Control of Insect Pests--

Various Crops|. (Compilation; unpub- lished study, including published data, received Jan 25, 1961 under PP0232; CDL:090260-D)

- 89677 Menn, J.J. (1958) Letter sent to Robert A. Fisher dated Jun 17, 1958 (Evaluation of microbial insecticide no. 57-18 against mosquito fish). (Unpublished study received on unknown date under PP0163; prepared by Stauffer Chemical Co., submitted by Pacific Yeast Products, Inc., Wasco, Calif.; CDL:090189-A)
- 89750 Dietrich, H.H. (1964) Toxicological Tests on No-roach Brush-on Formulation. (Unpublished study received Jul 20, 1964 under unknown admin. no.; submitted by Gaston Johnston Corp., Long Island City, N.Y.; CDL:102282-A)
- Barron, F.R., Jr. (1957) Letter sent to R.O. White dated Jan 11, 1957 ?Summary of veterinarian's reports on tests with malathion ointment for control of otodectic mange|. (Unpublished study received Jan 14, 1957 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, N.J.; CDL:102285-A)
- 89796 Geigy Chemical Corporation (1953) Sweet Corn--Summary of Flavor Evaluations following Treatments with DDT, Malathion, or Diazinon. (Unpublished study received Apr 20, 1957 under PP0138; CDL:090166-C)
- 89807 American Cyanamid Company (1957) ?Efficacy of Malathion against Insects in Stored Grain|. (Compilation; unpublished study, including published data, received on unknown date under PP0136; CDL:090164-A)
- 89808 American Cyanamid Company (1957) ?Residues of Insecticides--Grain|. (Compilation; unpublished study received Apr 10, 1957 under PP0136; CDL:090164-B)
- 89814 American Cyanamid Company (1955) The Results of Tests on the Amount of Residues Remaining, Including a Description of the Analytical Method Used: ?Malathion|. (Unpublished study re- ceived Jun 4, 1957 under PP0128; CDL:090158-A)
- 89844 Stauffer Chemical Company (1959?) Introduction and Summary of Toxicology. Summary of studies 090362-B through 090362-M. (Unpublished study received Dec 30, 1960 under PP0334; CDL: 090362-A)
- 89853 Horn, H.J.; Paynter, O.E. (1957) Potentiation Study: Subacute Feed- ing--Dogs; Acute Oral Administration--Rats. (Unpublished study received Dec 30, 1960 under PP0334; prepared by Hazleton Labo- ratories, submitted by Stauffer Chemical Co., New York, N.Y.; CDL:090362-K)
- 90154 American Cyanamid Company (1960) Malathion Recovery Studies on Peanut Products: Project BS 1-32. (Unpublished study received Aug 29, 1960 under PP0275; CDL:090297-A)
- 90172 American Cyanamid Company (1960) ?Residues of Malathion on Pea- nuts|. (Compilation; unpublished study received Aug 29, 1960 under PP0275; CDL:090297-B)
- 90173 American Cyanamid Company (1960) ?Flavor Tests on Malathion-treated Peanuts|. (Compilation; unpublished study received Aug 29, 1960 under PP0275; CDL:090297-C)
- 90182 Dow Chemical Company (1960) Acute Oral Administration of Ronnel and Malathion Both Singly and Jointly to Young Adult Male Rats. (Unpublished study received Feb 23, 1961 under PP0298; CDL: 090318-D)
- 90183 Dow Chemical Company (1959) Details of Acute Oral Toxicity Study of Organic Phosphates (Including Ronnel) Administered Jointly to Young Adult Male Rats.

	(Unpublished study received Feb 23, 1961 under PP0298; CDL:090318-E)
90330	Kay, J.H. (1960) Report to California Spray-Chemical Corporation: Potentiation Studies. (Unpublished study received Apr 18, 1962 under PP0300; prepared by Industrial Bio-Test Laboratories, Inc., submitted by California Chemical Co., Richmond, Calif.; CDL:090341- F)
90444	Golz, H.H. (1958) Letter sent to L.S. Henderson dated Oct 22, 1958 ?Cholinesterase testing in humans exposed to malathion. (Un-published study received Nov 10, 1958 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, N.J.; CDL: 102287-A)
90445	Hayes, W.J., Jr. (1958) Letter sent to Justus C. Ward dated Dec 9, 1958 ?Toxicity of malathion in humans. (U.S. Public Health Service, Communicable Disease Center, Technical Development Lab- oratories, Toxicology Section; unpublished study; CDL:102287-B)
90446	Golz, H.H. (1958) Letter sent to L.S. Henderson dated Jun 4, 1958 ?Cholinesterase activity tests on humans exposed to malathion. (Unpublished study received Jun 13, 1958 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, N.J.; CDL: 102287-C)
90447	Golz, H.H. (1958) Letter sent to Randall Latta dated May 2, 1958 ?Toxicity of malathion in humans. (Unpublished study received May 23, 1958 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, N.J.; CDL:102287-E)
90545	National Canners Association (1974) Results of Tests on the Amount of Residue Remaining Including a Description of the Analytical Method: (Toxaphene). Includes methods dated Apr 18, 1950 and May 31, 1974. (Compilation; unpublished study, including published data, received Oct 7, 1974 under 5H5065; CDL:221791-A)
90679	Grice, F. (1962) Field Tests of Ortho Fish Thinner in Massachu- setts. (Massachusetts, Div. of Fisheries and Game; unpublished paper presented at the Northeast Fish and Wildlife Conference; May 16, 1962, Monticello, N.Y.; unpublished study; CDL:130131-A)
90944	DuBois, K.P.; Kinoshita, F. (1965) The Acute Oral and Dermal Toxicity of Some Pesticide Formulations to Male Rats: ?Submit- ter . 16756. (Unpublished study received Oct 14, 1966 under 7F0539; prepared by Univ. of Chicago, Dept of Pharmacology, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL: 090659-G)
90958	Carpenter, C.P.; Goldberg, M.E.; Johnson, H.E.; et al. (1966) Recapitulation of Pharmacodynamic and Acute Toxicity Studies on UC 22463 (Dichloro benzyl-n-methyl carbamate) and Its Formulations Identified as Rowmate UC 4EC and Soilserv 4EC: Report 29-43. Summary of studies 090526-O, 090825-O through 090825-U. (Unpublished study received Aug 14, 1967 under 8F0629; prepared by Mellon Institute, Industrial Fellowship, submitted by Union Carbide Corp., South Charleston, W.Va.; CDL:090825-N)
91107	Kimmerle, G. (1966) Letter sent to Pflanzenschutz Wiss. Leverkusen: Disyston (S 276) antidotal effect and potentiation: ?Submitter 19924. (Translation; unpublished study received Mar 7, 1977 under 3125-252; prepared by Farbenfabriken Bayer AG, West Germany, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:096021-O)
91260	Fegley, H.C.; Levinskas, G.J.; Collins, E.G.; et al. (1968) Report on Malathion: Successive Generation Studies with Rats: Report No. 68-64. Final rept. (Unpublished study received on unknown date under 8F0634; submitted by American Cyanamid Co., Prince- ton, N.J.;

CDL:090720-A)

- Hill, R. (1962) Malathion Residue Analysis: Technical Report: Lab. No. 2G6034.
 (Unpublished study received Aug 8, 1967 under 8F0634; prepared by Diablo Laboratories, Inc., submitted by American Cyanamid Co., Princeton, N.J.; CDL:090720-B)
- Anderson, L.D.; Atkins, E.L., Jr. (1966) 1965 Research on the Effect of Pesticides on Honey Bees: (Submitter) 17923. (Unpublished study received Jan 18, 1968 under 3125-143; prepared by Univ. of California--Riverside, Entomology Dept., submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:005635-T)
- 91739 Haver-Lockhart Laboratories (1961?) ?Combot on Horses for the Con- trol of Bots|. Summary of studies 026159-F, 026159-G, 026159-W, and 026159-X. (Unpublished study received Jul 31, 1973 under 569-68; CDL:026159-E)
- 91777 Mobay Chemical Corporation (1967) Synopsis of Pharmacology and Toxicology Information on Neguvon. Summary of studies 090207-H, 090207-J through 090207-L, 090786-B, 090786-C, 090786-G through 090786-I, 090786-K, 090786-M, 090786-Q through 090786-AK and 128437-C. (Unpublished study received on unknown date under 7F0612; CDL:090786-A)
- 91780 Schulemann, W.; Klimmer, R.; Pfaff, W. (1955) Final Opinion on the New Insecticide Bayer L 13/59: (Submitter) #777. (Unpublished study received Aug 18, 1966 under 7F0612; prepared by Pharmakologisches Institut, W. Germany, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:090786-I)
- 91782 Bailey, C.C., Jr. (1956) Evaluation of the Dermal Toxicity of Malathion, Chlorothion, and Dipterex to Dogs: #1380. Master's thesis, Clemson Agricultural College. (Unpublished study re- ceived Aug 18, 1966 under 7F0612; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:090786-M)
- 91783 U.S. Department of Health Education and Welfare (1957) Studies on potentiation between various pairs of organic phosphorus insecticides. Pages 13-20~In~Summary of Investigations: No. 12. By Center for Disease Control, Technology Branch. ?: US HEW. (Mobay 2528; published study; CDL:090786-R)
- 91799 Mobay Chemical Corporation (1952?) ?Toxicity of Dylox|. (Unpub- lished study received Feb 20, 1958 under PP0179; CDL:090207-A)
- 91881 Henderson, C.; Pickering, Q.H.; Tarzwell, C.M. (1959) The Toxicity of Organic Phosphorus and Chlorinated Hydrocarbon Insecticides to Fish: (Mobay) 4276a. (U.S. Public Health Service, Robert A. Taft Sanitary Engineering Center, Water Supply and Water Pollution Research, Bioassay Application Studies; unpublished paper presented at the Second Seminar on Biological Problems in Water Pollution; Apr 21, 1959; Cincinnati, Ohio; unpublished study; CDL:110547-B)
- 91884 Mobay Chemical Corporation (1966) ?Control of Parasites with the Use of Trichlorfon|. (Compilation; unpublished study, including published data, report nos. 14852, 15275, 16582..., and letter dated Jun 25, 1965 from F.O. Meyer to C. Frank Bailey, received Mar 4, 1966 under unknown admin. no.; submitted by Mobay Chem- ical Corp., Kansas City, Mo.; CDL:110547-N)
- 91907 Henderson, C.; Pickering, Q.H. (1957) The Toxicity of Organic Phosphorus Insecticides to Fish: ?Mobay| 1967. (U.S. Public Health Service, Bureau of State Services, Robert A. Taft Sani- tary Engineering Center; unpublished study; CDL:120467-C)

91908	Anderson, L.D.; Atkins, E.L., Jr. (1958) Effects of pesticides on bees. California Agriculture ?(Dec):3-4. (Submitter 2822; also in unpublished submission received May 10, 1971 under 3125- 210; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL: 120467-E)
91930	Honeycutt, R.P.; Brussell, G.E. (1964) DyloxResume of Effects on Wildlife and Control of Forest Insects: Report No. 13,525. (Un- published study received Apr 21, 1971 under unknown admin. no.; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL: 126893-F)
91931	Brussell, G.E.; Honeycutt, R.P. (1965) DyloxResume of Effects on Wildlife: Report No. 15, 175. (Unpublished study received Apr 21, 1971 under unknown admin. no.; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:126893-G)
91982	Bayvet Corporation (19??) ^(R)INeguvon Parasiticide. Shawnee Mission, Kans.: Bayvet. (Technical information sheet; also~In~ unpublished submission received Jul 28, 1975 under 11556-55; CDL:223003-B)
92216	Jasper, R.L. (1964) (Pharmacology Laboratory Reports on Insecti- cides for Use on Animals and Plants). (Compilation of reports by U.S. Pharmacology Laboratory; unpublished study; CDL: 102296-A)
92217	Harrington, R.W., Jr. (1956) Report on Observations on Effects on the Fish Fauna of Air- dispensed Malathion Applied in the Cam- paign against the Mediterranean Fruit Fly: RWH 12-1. (Florida, Board of Health, Entomological Research Center; unpublished study; CDL:102297-A)
92218	Biologist, Patuxent Research Refuge (1956) Letter sent to Justus C. Ward dated May 22, 1956: Toxicity of Malathion to fish. (Un- published study; CDL:102997-B)
92219	Springer, P.F. (1956) Toxicity of Various Insecticides to Fish. (Unpublished study received Nov 3, 1960 under unknown admin. no.; CDL:102297-C)
92220	U.S. Agricultural Research Administration, Bureau of Entomology & Plant Quarantine (1952) Quarterly Report, Entomological Re- search: ?Toxicity of Malathon to Fish . (Quarter ending Sep 30, 1952; unpublished study; CDL:102297-D)
92836	American Cyanamid Company (1964) Surveillance of Pesticide Pro- grams: Evaluation of Pest Control Programs: Project No. FW1-R-1, Work Plan I, Job No. 4. (Unpublished study received Jan 26, 1965 under 241-53; CDL:001797-I)
92942	University of California (1970) Pest and Disease Control Program for Walnuts. ?: UC, Agricultural Experiment Station and Agricultural Extension Service. (Submitter 28379; pp. 3-5, 10-11, 16-17 only; also in unpublished submission received Jan 4, 1971 under 3125- 193; submitted by Mobay Chemical Corp., Kansas City, Mo.: CDL:106575-A)
92973	Ruzicka, J.H.; Thomson, J.; Wheals, B.B. (1968) The gas-chromato- graphic determination of organophosphorus pesticides: Part V. Studies under field conditions. Journal of Chromatography 33:430-434. (Also~In~unpublished submission received Sep 8, 1970 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, N.J.; CDL:120350-Y)
92975	Laygo, E.R.; Schulz, J.T. (1963) Persistence of organophosphate insecticides and their effects on microfauna in soils. Annual Proceedings, North Dakota Academy of Science 17:64-65. (Ab- stract; also~In~unpublished submission received Sep 8, 1970 un- der unknown admin. no.; submitted by American Cyanamid Co., Princeton, N.J.; CDL:120350-

AA)

93061	Horn, H.J.; Paynter, O.E. (1957) Potentiation Study: Subacute Feed- ingDogs; Acute Oral AdministrationRats. (Unpublished study received Apr 10, 1957 under PP0120; prepared by Hazleton Lab- oratories, submitted by Stauffer Chemical Co., Chauncey, N.Y.: CDL:090152-G)
93382	E.I. du Pont de Nemours & Company, Incorporated (1967) Results of Tests on the Amount of Residue Remaining on Treated Crops: ?Maneb . (Compilation; unpublished study, including published data, received Feb 20, 1967 under 7F0563; CDL:090708-A)
93909	McEwen, L.C.; DeWeese, L.R. (1981) Summary of 1981 Field Studies of Acephate Effects on Rangeland Wildlife. (U.S. Fish and Wildlife Service, Patuxent Wildlife Research Center; unpublished study; CDL:246657-E)
94219	Galletta, W.A. (1969) Fish Toxicity Trial No. 1/69: Report No. G- 2857; 24992. (Unpublished study, including letter dated Jun 6, 1969 from W.M. Zeck to Glenn Brussels, received Mar 25, 1970 under 3125-235; prepared by Vero Beach Laboratories, Inc., sub- mitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:007178-C)
94526	McConnell, T.A. (1967) Letter sent to C.V. Anderson dated Sep 5, 1967: Wats Guard airy cattle dust. (Unpublished study received Oct 5, 1967 under 99-90; submitted by Watkins Products, Inc., Winona, Minn.; CDL:000179-A)
94538	Howell, D.E. (1961) Letter sent to W.V. Miller dated Nov 6, 1961 ?Effectiveness of Delnav in back rubbers . (Unpublished study received Mar 26, 1962 under 59-112; prepared by Oklahoma State Univ., Dept. of Entomology, submitted by Burroughs Wellcome Co., Research Triangle Park, N.C.; CDL:000128-A)
95137	Steelman, C.D.; Colmar, A.R.; Barr, H.T.; et al. (1967) Relative toxicity of selected insecticides to bacterial populations in waste disposal lagoons. Journal of Economic Entomology 60(2): 467-468. (Also~In~unpublished submission received Dec 18, 1967 under 464-368; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:050916-AG)
95363	Hansen, D.J.; Schimmel, S.C.; Keltner, J.M., Jr. (1973) Avoidance of pesticides by grass shrimp (?~Palaemonetes pugio~?). Bulle- tin of Environmental Contamination & Toxicology 9(3)129-133. (Also~In~unpublished submission received Nov 10, 1976 under 464- 448; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL: 226828-C)
95364	Hansen, D.J.; Matthews, E.; Nall, S.L.; et al. (1972) Avoidance of pesticides by untrained mosquitofish,~Gambusia affinis~?. Bul- letin of Environmental Contamination & Toxicology 8(1):46-51. (Also~In~unpublished submission received Nov 10, 1976 under 464- 448; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL: 226828-D)
95400	Gray, H.C. (1976) Certificate of Analysis or Tests: ?Pasture Grass : Laboratory No. 13691. (Unpublished study received May 5, 1976 under 6720-262; prepared by Southern Analytical Labora- tory, submitted by Southern Mill Creek Products Co., Inc., Tampa, Fla.; CDL:234218-A)
95669	Getz, M.E. (1962) Six phospate pesticide residues in green leafy vegetables: Cleanup method and paper chromatographic identification. Journal of the Association of Official Analytical Chemists 45(2):393-396. (Submitter 9465; also in unpublished submission received Feb 25, 1966 under 3125-61; submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL:238287-B)
95763	American Cyanamid Company (1953) ?Efficacy of Various Insecticides for Control of

	Insects on Dates . (Compilation; unpublished study received Mar 16, 1955 under 241-32; CDL:001650-A)
95764	Coppock, S. (1968) Letter sent to All Cooperators dated Aug 28, 1968: Chemicals for control of greenbug on sorghum. (Unpub- lished study received Sep 13, 1968 under 241-30; prepared by Oklahoma State Univ., Cooperative Extension Service, Div. of Agriculture, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001631-A)
95765	American Cyanamid Company (1964) ?Efficacy of Malathion for Control of Parasites on Poultry. (Compilation; unpublished study, including published data, received Jul 9, 1964 under 241-30; CDL:001626-A)
95766	Mitchell, W.C. (1964) Letter sent to John S. Barker dated Jul 23, 1964 ?Use of Malathion for controlling stink bugs. (Unpub- lished study received Jul 29, 1964 under 241-31; prepared by Univ. of Hawaii, Agricultural Experiment Station, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001647-A)
95767	American Cyanamid Company (1959) ?Laboratory and Field Data Con- cerning 1958 Malathion and Dicapthon Tests for Controlling Stink Bugs on Growing Rice . (Compilation; unpublished study received Apr 6, 1959 under 241-30; CDL:001608-A)
95778	Schaefers, G.A. (1962) Letter sent to Edward K. Bender dated Oct 19, 1962 ?Efficacy of Malathion on raspberries. (Unpublished study received Dec 3, 1962 under 241-31; prepared by Cornell Univ., New York State Agricultural Experiment Station, Dept. of Entomology, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001645-A)
95779	American Cyanamid Company (1970) ?Malathion: Aphid Control on As- paragus . (Compilation; unpublished study received Jan 11, 1971 under 241-47; CDL:001673-A)
95784	Amen, C.R. (1960) Letter sent to K.G. Nolan dated Oct 25, 1960: Malathion residues hairy vetch. (Unpublished study received Nov 29, 1960 under 241-30; submitted by American Cyanamid Co., Princeton, N.J.; CDL:001610-A)
95786	Wilson, C.W. (1953) Letter sent to Frank C. Lamb dated Feb 18, 1953 ?Flavor effects of insecticidal sprays applied to oranges. (Unpublished study received Dec 31, 1954 under 241-30; prepared by Sunkist Growers, submitted by American Cyanamid Co., Prince- ton, N.J.; CDL:001605-C)
95788	American Cyanamid Company (1961) ?Insecticidal efficacy of Mal- athion and other pesticides (Compilation; unpublished study, including published data, received Jun 5, 1961 under 241-30; CDL:001614-A)
95790	Charles, F.M. (1967) Letter sent to A.O. Jensen dated May 1, 1967 ?Control of one of the primary vectors of yellow leaf roll virus. (Unpublished study, including published data, received May 29, 1967 under 241-31; prepared by Univ. of California, Agricultural Extension Service, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001649-A)
95798	Coppock, S. (1968) Letter sent to All Cooperators dated Aug 28, 1968: Chemicals for control of greenbug on sorghum. (Unpub- lished study, including letter dated Sep 12, 1968 from D.R. Shepherd to H.W. Hays, received Sep 13, 1968 under 241-110; prepared by Oklahoma State Univ., Cooperative Extension Service, Div. of Agriculture, submitted by American Cyanamid Co., Prince- ton, N.J.; CDL:001999-A)
95804	American Cyanamid Company (1971) ?Concerning malathion ULV for the control of mosquitoes. (Compilation; unpublished study re- ceived Nov 13, 1972 under 241-208;

CDL:002020-C)

95806	American Cyanamid Company (1960) ?Malathion for Use on Stored Pea- nuts . (Compilation of reports by U.S. Agricultural Marketing Service, Market Quality Research Div., Stored-Product Insects Branch; unpublished study; CDL:001668-A)
95807	American Cyanamid Company (1960) ?Flavor and Odor Test Results of Malathion-treated Peanuts . (Compilation; unpublished study re- ceived Aug 30, 1960 under 241-47; CDL:001668-C)
95815	Luckmann, W.H. (1965) Letter sent to William Van Scoik dated Oct 18, 1965 ?Concerning asparagus treated with malathion . (Illi- nois, Natural History Survey, Section of Economic Entomology; unpublished study; CDL:001995-E)
95816	American Cyanamid Company (1965) ?Efficacy Studies of Malathion on Kidney Beans . (Unpublished study received Jan 26, 1966 under 241-110; CDL:001995-F)
95817	American Cyanamid Company (1966) ?Concerning Sorghum Midge Control with Malathion . (Unpublished study received Jan 26, 1966 under 241-110; CDL:001995-G)
95818	American Cyanamid Company (1970) ?Efficacy of Malathion . (Compi- lation; unpublished study, including published data, received Jul 13, 1970 under 241-110; CDL:002018-A)
96186	Coleman, G.L. (19??) Sevin and Chlorinated Phenols. (U.S. Pharma- cology Laboratory; unpublished study; CDL:104416-A)
96676	Interregional Research Project Number 4 (1982) ?Malathion and Ma- laoxon Residues Found in Sunflower Seeds or Hulls Treated with Malathion . (Compilation; unpublished study received Mar 17, 1982 under 2E2658; CDL:070717-A)
97386	Boush, G.M. (1959) Letter sent to K.G. Nolan dated May 5, 1959 ?Use of malathion on peanuts for potato leafhopper control . (Unpublished study received Oct 10, 1960 under 241-33; prepared by Virginia Polytechnic Institute and State Univ., Tidewater Research Station, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001654-B)
97392	American Cyanamid Company (1957) ?Toxicity of Various Chemicals Dogs . (Compilation; unpublished study received Jan 20, 1958 under 241-49; CDL:001680-A)
97440	MacPherson, I.S.; Turner, I.F.; Wickham, J.C.; et al. (1981) Assessment of the Irritancy to Nose, Throat and Skin of the Use Concentrations of Various Active Ingredient in Marketed Residual Deposit Sprays: Doc. No. HEFJ 81-1. (Unpublished study received Mar 17, 1982 under 59-200; prepared by Wellcome Foundation Ltd., England, submitted by Burroughs Wellcome Co., Research Triangle Park, N.C.; CDL:247026-C)
98180	American Cyanamid Company (1955) ?Malathion Residues in Cherries . (Compilation; unpublished study received Jun 1, 1955 under PP0019; CDL:090092-C)
98181	Miller, M.W. (1952) Letter sent to J.L. Horsfall dated Feb 1, 1952: ?Malathon 4049 residues on broccoli. (Unpublished study re- ceived Jun 1, 1955 under PP0019; prepared by General Foods Corp., submitted by American Cyanamid Co., New York, N.Y.; CDL: 090092-K)
98182	American Cyanamid Company (1950) Quality TestsBrussels Sprouts. (Unpublished study received Jun 1, 1955 under PP0019; CDL: 090092-L)
98184	American Cyanamid Company (1951) Quality TestsPears. (Compila- tion; unpublished

study received Jun 1, 1955 under PP0019; CDL: 090092-P)

- 98185 American Cyanamid Company (1952) Malathion--Results of Flavor and Quality Tests. (Unpublished study received Jun 1, 1955 under PP0019; CDL:090092-T)
- 98188 O'Grady, J.J.; Shaffer, C.B.; Winter, G.D.; et al. (1957) Tetram: Acute and Subacute Toxicity; Joint Toxic Action with Other Phosphates: CL 23,484: Report No. 57-20. (Unpublished study re- ceived on unknown date under PP0119; prepared by American Cyanamid Co., submitted by Chipman Chemical Co., Inc., Bound Brook, N.J.; CDL:090151-A)
- 98189 Imperial Chemical Industries, Limited (1957) Toxicity of Tetram. (Unpublished study, including letter dated Feb 18, 1957 from J.C. Gage to U.S. Food & Drug Administration and U.S. Department of Agriculture, Plant Pest Control Branch, received on unknown date under PP0119; submitted by Chipman Chemical Co., Inc., Bound Brook, N.J.; CDL:090151-C)
- 98621 Mount, G.; Pierce, N. (1972) Droplet size of ultralow volume ground aerosols as determined by three collection methods. Mosquito News 32(4). (Also In unpublished submission received Jan 25, 1974 under 5197-52; submitted by Kem Mfg. Corp., Tucker, GA; CDL:195066-A)
- Paulin, H.J. (1971) Final Report: Determination of Pesticide Residues in Hog Tissue.
 (Unpublished study received on unknown date under 3E1367; prepared by TRW, Inc., submitted by American Seed Trade Association, Inc., Kalamazoo, Mich.; CDL:093649-K)
- Gazdeck, E.M. (1979) Letter sent to Timothy A. Gardner dated Jan 17, 1979: Zema Dip: Analysis for N-nitroso contaminants. (Un- published study received Jan 17, 1979 under 59-123; submitted by Burroughs Wellcome Co., Research Triangle Park, N.C.; CDL: 237302-A)
- Ralston Purina Company (1978) Nitrosamine: ?Analysis|: RT No. 8022190-2192.
 (Unpublished study received Jan 17, 1979 under 59-123; submitted by Burroughs Wellcome Co., Research Tri- angle Park, N.C.; CDL:237302-B)
- 98868 Dean, W.P.; Jessup, D.C.; Thompson, G.; et al. (1978) Primary Eye Irritation Study in the Albino Rabbit: 354-024a. Rev. (Unpub- lished study received Feb 23, 1979 under 59-123; prepared by International Research and Development Corp., submitted by Burroughs Wellcome Co., Research Triangle Park, N.C.; CDL: 237440-A)
- American Cyanamid Company (1968) Toxicity Data: Methyl Parathion: Report 68-164.
 (Unpublished study received on unknown date under unknown admin. no.; CDL:102247-A)
- American Cyanamid Company (1981) Summary: (Cythion(R) and Malathion ULV(R)).
 Summary of studies 246185-B and 246185-C. (Unpublished study received Sep 15, 1981 under CO 81/22; submitted by state of Colorado for American Cyanamid Co.; CDL: 246185-A)
- Duphar-Midox Ltd. (1976) Field Trials to Determine the Toxicity of Dimilin (25% Diflubenzuron) to Honeybees Foraging on Apple Trees. (Unpublished study received Jun 22, 1977 under 6F1773; submitted by Thompson-Hayward Chemical Co., Kansas City, KS; CDL:096171-J)
- 100020 American Cyanamid Co. (1966) ?Malathion Residues on Various Vege- table, Berry and Tobacco Crops. (Compilation; unpublished study received Jul 19, 1966 under unknown

admin. no.; CDL: 124480-A)

- 100867 Mobay Chemical Corp. (1954) ?Organoleptic Studies on Crops Treat- ed with Various Insecticides|. (Compilation; unpublished study received Jul 25, 1955 under PP0041; CDL:092322-B)
- Rider, J.; Moeller, H. (1959) Tolerance of Organic Phosphates in Man: ?Submitter | 4109.
 Progress rept., Apr 1, 1958-Sep 1, 1959. (Unpublished study received Nov 9, 1959 under PP0230; prepared by Univ. of California--San Francisco, submitted by Mobay Chemical Corp., Kansas City, MO; CDL:092413-F)
- Lieberman, F.; Bohart, G.; Knowlton, G.; et al. (1954) Additional studies on the effect of field applications of insecticides on honey bees. Journal of Economic Entomology 47 (2):316-320. (Submitter #440; also In unpublished submission received Nov 30, 1956 under PP0121; submitted by Mobay Chemical Corp., Kansas City, MO; CDL:092402-G)
- 100891 Van den Bosch, R.; Reynolds, H.; Dietrick, E. (1956) Toxicity of widely used insecticides to beneficial insects in California cotton and alfalfa fields. Journal of Economic Entomology 49 (3):359-363. (Submitter 1269; also In unpublished submission received Nov 30, 1956 under PP0121; submitted by Mobay Chemical Corp., Kansas City, MO; CDL:092402-J)
- Bartlett, B. (1957) Data Procured by ... Relative to the Desirability of Systox for Use against the Spotted Alfalfa Aphid: (Submitter) 1589. (Unpublished study received on unknown date under PP0121; prepared by Univ. of California--Riverside, Dept. of Biological Control, submitted by Mobay Chemical Corp., Kansas City, MO; CDL:092402-M)
- 100895 Durham, W.; Gaines, T.; Hayes, W. (1951) Paralytic and Related Effects of Certain Organic Phosphorus Compounds: ?Mobay| #863. (U.S. Public Health Service, Communicable Disease Center; un- published study; CDL:092402-N)
- 100897 Frawley, J.; Zwickey, R.; Fuyat, H. (1956) Myelin Degeneration in Chickens with Subacute Administration of Organic Phosphorus In- secticides: ?Mobay| #1168. Abstracted from: Fed. Proc. 15:424. (U.S. Food and Drug Administration, Div. of Pharmacology; unpublished study; CDL:092402-P)
- 100910 Mobay Chemical Corp. (1958?) ?Anticholinesterase Agents for Treat- ing Myasthenia Gravis|: Report No. 3803. (Unpublished study received Jan 12, 1959 under PP0205; CDL:092482-D)
- 100925 Chemagro Corp. (19??) ?Toxicity of Systox and Methyl Parathion to Humans|. (Unpublished study received Feb 8, 1955 under PP0230; CDL:093728-A)
- 101093 National Agricultural Chemicals Assoc. (19??) ?Residue Studies of Parathion on Various Crops|. (Compilation; unpublished study received Dec 12, 1970 under 1F1091; CDL:090847-A)
- 101149 Ciba-Geigy Corp. (1964) ?Insecticide Residues on Grapes|. (Com- pilation; unpublished study received Oct 7, 1964 under 100-460; CDL:101158-C)
- Painter, R.; Kilgore, W.; Ough, C. (19??) Distribution of pesti- cides in fermentation products obtained from artificially fortified grape musts. ?Source unknown| p.342-346.
 (Also In unpublished submission received Oct 7, 1964 under 100-460; sub- mitted by Ciba-Geigy Corp., Greensboro, NC; CDL;101158-D)

- 101206 Anon. (1956) ?Residue Data for Parathion on Blueberries. (Compi- lation; unpublished study received Mar 21, 1960 under unknown admin. no.; submitted by ?; CDL:122115-A)
- 101219 Univ. of Pittsburgh, Mellon Institute of Industrial Research (1958) Miscellaneous Toxic Effects and Mechanism of Action of Insecti- cide Sevin: Report 21-90. (Pages 7,8 only; unpublished study received Mar 1, 1968 under 1016-EX-28; submitted by Union Car- bide Corp., Research Triangle Park, NC; CDL:126503-B)
- 101225 American Cyanamid Co. (1953) ?Residue Studies of Parathion 15% W.P. and Other Compounds on Blueberries|. (Compilation; unpub- lished study received Dec 3, 1953 under unknown admin. no.; CDL:222491-A)
- 101252 U.S. Fish and Wildlife Service, Patuxent Wildlife Research Center (1962) Toxicity: ? Phosphamidon|. (Unpublished study; CDL: 090672-V)
- 101288 California Spray Chemical Corp. (1960) ?Residues of Phosphamidon in Cherries and Other Crops|. (Compilation; unpublished study received on unknown date under PP0300; CDL:098432-A)
- Anderson, L.; Atkins, L. (19??) Caged Bees--Tolerance Test: (Various Pesticides): CSC 513 No. 092-34. (Unpublished study received Nov 24, 1965 under unknown admin. no.; prepared by Univ. of California--Riverside, submitted by Chevron Chemical Co., Richmond, CA; CDL:131485-A)
- 101350 Ludemann, D.; Neumann, H. (1960) Versuche uber die akute toxische wirkung neuzeitlicher kontaktinsektizide auf einsommerige karp- fen (Cyprinus carpio L.). Z. Angew Zool. 47(1):11-33. (German text; also In unpublished submission received Nov 1, 1970 under unknown admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, DE; CDL:005103-X)
- 102274 Mobay Chemical Corp. (1957) Pharmacology and Toxicology of Guthion (Bayer 17147; R-1582). Summary of studies 090144-G through 090144-O, 090144-Q, 092402-R through 092402-T. (Unpublished study received on unknown date under PP0115; CDL:090144-F)
- 102291 Walker, R.; Yeomans, A.; Fahey, J.; et al. (1965) Comparative Studies of Ultra Lowvolume Sprays and Conventional Emulsion Sprays of Malathion and Methyl Parathion Applied to Cotton for Insect Control. (U.S. Agricultural Research Service, Entomology Research Div., Analytical Investigations, Aerosol Investiga- tions, Biological Investigations and Plant Pest Control Div.; unpublished study; CDL:005066-B)
- 102311 American Cyanamid Co. (1970) ?Efficacy of Various Insecticides on Cotton|. (Compilation; unpublished study received on unknown date under 9G0828; CDL:091432-A)
- 102312 Dorough, H. (1968) Letter sent to C. Compton dated Apr 19, 1968 (Methyl parathion: Residues in sunflowers). (Unpublished study received Apr 22, 1968 under 8E0718; prepared by Texas A & M Univ., Dept. of Entomology, submitted by Interregional Research Project No. 4, New Brunswick, NJ; CDL:093029-A)
- 102313 American Cyanamid Co. (1967?) Gas Liquid Chromatographic Procedure for the Determination of Malathion and Methyl Parathion Resi- dues in Ground undelinted Cottonseeds. (Unpublished study re- ceived May 5, 1969 under 9G0828; CDL:093530-A)
- 102371 American Cyanamid Co. (1970) ?Efficacy of Methyl Parathion on Cotton|. (Compilation; unpublished study received on unknown date under 241-EX-49; CDL:123157-A)

- 102372 Shellenberger, T. (1970) Letter sent to K. Nolan dated Dec 30, 1970: A simulated field toxicity evaluation of Cygard-630 in- secticide: GSRI Project No. NC-400. (Unpublished study received on unknown date under 241-EX-49; prepared by Gulf South Research Institute, submitted by American Cyanamid Co., Princeton, NJ; CDL:123157-B)
- 102373 American Cyanamid Co. (19??) Physical Properties and a Statement Listing the Percentage by Weight of Each of the Ingredients Used in the formulation of Cygaid 630 Insecticide. (Compila- tion; unpublished study received Feb 19, 1969 under 241-EX-49; CDL:123158-A)
- 102375 American Cyanamid Co. (1969) ?Efficacy of Methyl Parathion on Cotton|. (Compilation; unpublished study received Feb 19, 1969 under 241-EX-49; CDL:123158-F)
- 102376 Peterson, R.; Pasarela, N. (1969) Malathion and Methyl Parathion Residues in Ground Undelinted Cottonseeds: Report No. C-181. (Unpublished study received Feb 19, 1969 under 241-EX-49; sub- mitted by American Cyanamid Co., Princeton, NJ; CDL:123158-G)
- 102412 American Cyanamid Co. (1969) Toxicity Data: Malathion-methyl Parathion Emulsifiable Concentrate (5 + 1 lbs./gal.): Report 69-50. (Unpublished study received Feb 26, 1969 under 241-42; CDL: 222376-A)
- 102519 Mobay Chemical Corporation (1971) Supplement to Synopsis of Toxico- logical and Pharmacological Information on Di-syston (Bay 19639): Supplement No. 3. Summary of studies 096021-B through 096021-AM. (Unpublished study received Mar 7, 1977 under 3125- 252; CDL:096021-A)
- 102758 Hansen, D. (1969) Avoidance of pesticides by untrained sheepshead minnows. Trans. Amer. Fish. Soc. 98(3):426-429. (Also In unpublished submission received Jan 5, 1972 under 2E1221; submitted by U.S. Dept. of the Army, Washington, DC; CDL:097882-X)
- 103342 Kim, D.; Gagne, J. (1982) Pay-Off Flucythrinate (CL 222,705/2.5EC), Cythion Malathion (CL 6,601/ULV): Residues of CL 222,705 and CL 6,601 in Cottonseeds (AER; LA, 1981) (C-0181, C-0261 and C-1593): Report No. C-1993. (Unpublished study received Jun 7, 1982 under 241-110; submitted by American Cyanamid Co., Prince- ton, NJ; CDL:247650-A)
- 103343 Kim, D.; Gagne, J. (1982) Pay-Off Flucythrinate (CL 222,705/2.5EC), Cythion Malathion (CL 6,601/ULV): Residues of CL 222,705 and CL 6,601 in Cottonseeds (AER; GA, 1981) (C-0181, C-0261 and C-1593): Report No. C-2027. (Unpublished study received Jun 7, 1982 under 241-110; submitted by American Cyanamid Co., Prince- ton, NJ; CDL:247650-B)
- 103344 Wo, C.; Shapiro, R. (1982) Primary Skin Irritation: ?Prentox Malathion 50% Emulsifiable Insecticide on Rabbits: Report No. T-2193. (Unpublished study received May 5, 1982 under 655-82; prepared by Nutrition International, Inc., submitted by Prentiss Drug & Chemical Co., Inc., New York, NY; CDL:247651-A)
- 103345 Prentiss Drug & Chemical Co., Inc. (1980) Material Safety Data Sheet: (Inert Ingredients). (Compilation; unpublished study received May 5, 1982 under 655-82; CDL:247651-B)
- 103346 Wo, C.; Shapiro, R. (1982) Modified Eye Irritation: ?Prentox Malathion 50% Emulsifiable Insecticide--Rabbits|: Report No. T- 2179. (Unpublished study received May 5, 1982 under 655-82; prepared by Nutrition International, Inc., submitted by Prentiss Drug & Chemical Co., Inc., New York, NY; CDL:247651-C)
- 103392 Worth, H. (1962) HO-80 Multipurpose Rose Spray, Lot No. 463-224- 039--Toxicity.

	(Unpublished study received May 21, 1962 under 1471-EX-9; submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, IN; CDL:126652-A)
103418	Rao, A.; Press, J.; Caprari, P.; et al. (1960?) Evaluation of Three Organophosphorus Insecticides for Their Effectiveness in Malaria Eradication Programmes: Mal/274; Insecticides/115. (World Health Organization; unpublished study; CDL:009789-J)
103589	Poppe, J. (1966) Tolerance of mushroom mycelium to some insecticides and acaricides. Meded. Rijksfac. Landbouwwetensch. 31 (3):995-1004. Taken from: (Source unknown). (Abstract 66447g; also In unpublished submission received Oct 1, 1971 under 1F1070; submitted by Shell Chemical Co., Washington, DC; CDL: 091958-AC)
103664	Tabor, E. (1966) Contamination of urban air through the use of in- secticides. Transactions of the New York Academy of Sciences Ser. II 28(5):569-578. (Also In unpublished submission received Dec 20, 1968 under 9F0785; submitted by Shell Chemical Co., Washington, DC; CDL:091349-W)
103665	Tabor, E. (1965) Pesticides in Urban Atmospheres. Journal of the Air Pollution Control Association 15(9):415-418. (Also In un- published submission received Dec 20, 1968 under 9F0785; also In unpublished submission received Dec 20, 1968 under 9F0785; submitted by Shell Chemical Co., Washington, DC; CDL:091349-X)
103683	Stanley, C.; Barney, J.; Helton, M.; et al. (1971) Measurement of atmospheric levels of pesticides. Environmental Science & Technology 5(5):430-435. (Also In unpublished submission re- ceived Oct 1, 1971 under 1F1070; submitted by Shell Chemical Co., Washington, DC; CDL:091965-T)
103820	Food and Agriculture Organization of the United Nations (1973) Relationship Between Tolerances and Actual Daily Intake of Pesticides: CX/PR 74/2. (In cooperation with World Health Organization; unpublished study; CDL:098765-D)
103821	Phillips, T. (19??) G.C. Procedure for Determination of Chlordane in Oxford Filtercide in Sewage Treatment Water. (Unpublished study received Jan 13, 1972 under 3635-66; submitted by Oxford Chemicals, Atlanta, GA; CDL:102115-A)
103822	Oxford Chemicals (19??) G.C. Procedure for Determination of Chlor- dane, Ronnel, and Malathion in Oxford Filtercide in Sewage Water. (Unpublished study received Jul 20, 1972 under 3635-66; CDL:102116-A)
103823	Oxford Chemicals (1972) ?Sanfax Filtercide Residue StudyWater . (Compilation; unpublished study received on unknown date under 3635-66; CDL:102117-A)
103824	Espoy, H. (1971) Flash Point (Cleveland Open Cup): Laboratory No. I 15764. (Unpublished study received Apr 28, 1971 under 6993-16; prepared by Daylin Laboratories, Inc., submitted by Germain's, Inc., Los Angeles, CA; CDL:102159-A)
103849	Faust, S.; Aly, O. (1964) Water pollution by organic pesticides. Journal American Water Works Association 56(3):267-279. (Also In unpublished submission received Jun 8, 1967 under unknown admin. no.; submitted by Velsicol Chemical Corp., Chicago, IL; CDL:105827-W)
104024	Wilson, C. (1952) Meeting of a Subcommittee on the Effect of Pesticides on Processing Quality of Citrus: December 6, 1951 2:30 P.M. (Unpublished study received on unknown date under unknown admin. no.; submitted by Shell Chemical Co., Washington, DC; CDL:195042-A)

- 104629 Giles, R. (1970) The Ecology of a Small Forested Watershed Treated with the Insecticide Malathion-S35. (S.I.): The Wildlife Society, Inc. (Wildlife monographs no. 24, Dec.; also In un- published submission received Aug 21, 1978 under 8F2114; sub- mitted by IR-4 Project, New Brunswick, NJ; CDL:097309-A)
- 104630 Bourquin, A. (1975) Microbial-malathion Interaction in Artificial Salt-marsh Ecosystems: Effect and Degradation. Corvallis, OR: U.S. Environmental Protection Agency, Office of Research and Development, National Environmental Research Center. (Ecological Research Series, EPA-660/3-75-035, Jun; published study; CDL:097309-B)
- 104631 IR-4 Project (1975) (Efficacy of Malathion on Almonds and Other Crops). (Compilation; unpublished study received Aug 21, 1978 under 8E2114; CDL:097309-C)
- 104704 DuBois, K.P.; Kinoshita, F. (1965) The Acute Oral and Dermal Tox- icity of Some Pesticide Formulations to Male Rats: ?Submitter| 16658. (Unpublished study received Dec 4, 1961 under unknown admin. no.; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Mobay Chemical Corp., Kansas City, Mo.; CDL: 109574-C)
- 104750 Lange, W.H. (1968) Letter sent to Harry Spires dated Apr 30, 1968 ?Malathion for caterpillar control on tomatoes|. (Unpublished study received Aug 26, 1968 under 241-47; prepared by Univ. of California--Davis, Agricultural Experiment Station, Dept. of Entomology, submitted by American Cyanamid Co., Princeton, N.J.; CDL:001671-E)
- 104924 Woodard Research Corp. (1961) Diazinon Effect on Shell Growth of Oysters. (Unpublished study received Jul 23, 1965 under unknown admin. no.; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL: 165060-B)
- 105277 Guerrant, G.; Fetzer, L. (1970) Pesticide residues in Hale County, Texas, before and after ultra-low volume aerial application of malathion. Pesticides Monitoring Journal 4(1):14-20. (Avail- able from: Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402; published study; CDL:005107-AL)
- 105330 Stickel, L.; Heath, R. (1965) Wildlife studies: Patuxent Wildlife Research Center. Pages 3-30, In The Effects of Pesticides on Fish and Wildlife: 1964. By U.S. Fish and Wildlife Service, Div. of Wildlife Research. ?S.1.: USFWS. (Published study; CDL:005106-A)
- 105344 Katz, M. (1961) Acute toxicity of some organic insecticides to three species of salmonids and to the threespine stickleback. Trans. Am. Fish Soc. 90(3):264-268. (Also In unpublished sub- mission received Nov 1, 1970 under unknown admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, DE; CDL:005106-Q)
- 105387 Storherr, R.; Roberts, J. (1958) Insecticide Residues on Georgia Crops. (Unpublished study received Nov 1, 1970 under unknown admin. no.; prepared by Univ. of Georgia, Experiment Station, submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, DE; CDL:005105-E)
- 105392 Brett, C.; Bowery, T. (1958) Insecticide residues on vegetables. Journal of Economic Entomology 51(6):818-821. (Also In un- published submission received Nov 1, 1970 under unknown admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wil- mington, DE; CDL:005105-L)
- 105404 Waites, R.; Van Middelem, C. (1955) Residue studies of toxaphene, parathion and malathion on some Florida vegetables. Journal of Economic Entomology 48(5):590-593.
 (Also In unpublished submission received Nov 1, 1970 under unknown admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, DE; CDL:005105-AB)

- 105405 Van Middelem, C.; Waites, R. (19??) Residues of toxaphene, chlor- dane, parathion, malathion and demeton on several fresh veg- etables. American Society for Horticultural Science:365-370. (Also In unpublished submission received Nov 1, 1970 under un- known admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, DE; CDL:005105-AC)
- 105518 Macek, K.; McAllister, W. (1970) Insecticide susceptibility of some common fish family representatives. Trans. Amer. Fish Soc. 99(4):20-27. Taken from: ?Source unknown|. (Abstract 33974f; also In unpublished submission received Sep 17, 1975 under 1F1118; submitted by Hercules, Inc., Wilmington, DE; CDL: 094610-C)
- Kutches, A. (1970) Influence of Pesticides on Rumen Microbial Metabolism. Taken from: ?Source unknown|. (Abstract; order no. 70-20,885; also In unpublished submission received Sep 17, 1975 under 1F1118; submitted by Hercules, Inc., Wilmington, DE; CDL:094610-L)
- 105561 Kutches, A.; Church, D.; Duryee, F. (1970) Toxicological effects of pesticides on rumen function in vitro. J. Agr. Food Chem. 18(3):430-433. Taken from: ?Source unknown|. (Abstract 24238a; also In unpublished submission received Sep 17, 1975 under 1F1118; submitted by Hercules, Inc., Wilmington, DE; CDL: 094610-AT)
- 105592 Jasper, R. (1964) ?ID 45611, Dubl-Deth, Destruxol: Rats|. (U.S. Pharmacology Laboratory; unpublished study; CDL:105841-A)
- 106031 Wo, C.; Shapiro, R. (1982) Modified Eye Irritation: Report No. T- 2179. (Unpublished study received May 5, 1982 under 655-598; prepared by Nutrition International, Inc., submitted by Prentiss Drug & Chemical Co., Inc., New York, NY; CDL:247829-A)
- 106166 American Cyanamid Co. (1969) Summary: ?Efficacy of Cythion on Almonds|. (Compilation; unpublished study received Jan 23, 1970 under 0F0942; CDL:093248-B)
- 107073 Mobay Chemical Corp. (1965) Synopsis of Biological Effects of Mosquito Control Programs on Birds, Fish, and Other Aquatic Organisms. Summary of studies 092064-B through 092064-AK. (Un- published study received Sep 2, 1966 under 7F0531; CDL:092064-A)
- 107075 Cope, O. (1962) Letter sent to G. Brussell dated Feb 12, 1962 ?Tox- icity of Bayer 29493 to rainbow trout: ?Mobay 8604. (U.S. Fish and Wildlife Service, Fish-Pesticide Research Laboratory; unpublished study; CDL:092064-G)
- 107083 Anderson, L.; Bay, E.; Mulla, M. (1963) Aquatic Midge Investigations in Southern California: Grant #E-4107; Project No. 1996; (Mobay) 12958b. (Univ. of California--Riverside, Entomology & Biological Control for U.S. Public Health Service; unpublished study; CDL:092064-S)
- 107400 Claborn, H.; Radeleff, R.; Nickerson, W.; et al. (1956) Insecticide Residues in Meat and Milk: ARS-33-25. (U.S. Agricultural Re- search Service, Entomology Research Branch, Animal Disease and Parasite Research Branch; unpublished study; CDL:091896-Y)
- 108018 Claborn, H.; Bushland, R.; Mann, H.; et al. (1960) Meat and milk residues from livestock sprays. Agricultural and Food Chemis- try 8(6):439-442. (Also In unpublished submission received Nov 1, 1970 under unknown admin. no.; submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, DE; CDL:005105-O)
- 108060 Jasper, R. (1964) (DRO Kills Ants: Rats). (U.S. Pharmacology Laboratory; unpublished study; CDL:105839-A)

- 108280 American Cyanamid Co. (19??) The Name, Chemical Identity and Com- position of Malathion. (Compilation; unpublished study re- ceived Jan 23, 1970 under 0F0942; CDL:093248-A)
- 108729 Baumgardt, J. (1967) Patterson's Rose Spray Evaluation. (Unpub- lished study received Nov 24, 1967 under 2169-29; submitted by Patterson Chemical Co., Inc., Kansas City, MO; CDL:025277-A)
- 108844 Wo, C.; Shapiro, R. (1982) Primary Skin Irritation: Report No. T- 2193. (Unpublished study received May 5, 1982 under 655-598; prepared by Nutrition International, Inc., submitted by Prentiss Drug & Chemical Co., Inc., New York, NY; CDL:247829-B)
- 108935 Doull, J.; Rehfuss, P.; DuBois, K. (1957) Effect of Diets Con- taining Guthion in Combination with Other Cholinergic Phosphates on Dogs: (Submitter) #1489. (Unpublished study received Jan 2, 1957 under PP0115; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Mobay Chemical Corp., Kansas City, MO; CDL:090145-O)
- Fegley, H.; Levinskas, G.; Collins, E.; et al. (1968) Malathion: Successive Generation
 Studies with Rats: Report No. 68-64. Final rept. (Unpublished study received on unknown date under 8F0634; submitted by American Cyanamid Co., Princeton, NJ; CDL: 090122-A)
- 108941 American Cyanamid Co. (1968) Results of Tests on the Amount of Residues Remaining, Including a Description of the Analytical Methods Used: ?Malathion|. (Compilation; unpublished study re- ceived on unknown date under 8F0634; CDL:090122-B)
- March, R.; Fukuto, T.; Metcalf, R.; et al. (1956) Fate of P32-la- beled malathion in the laying hen, white mouse, and American cockroach. Journal of Economic Entomology 49 (2):185-195. (Also In unpublished submission received Aug 8, 1967 under 8F0634; submitted by American Cyanamid Co., Princeton, NJ; CDL:090122-E)
- 108949 American Cyanamid Co. (1957) ?Analyses for Residues of Malathion in Black Raspberry Fruit and Other Products|. (Compilation; unpublished study received on unknown date under PP0089; CDL: 090131-A)
- 108950 Bagdon, R.; Shaffer, C.; Winter, G. (1957) Joint Toxic Action of Organic Phosphates: Single Oral Doses to Rats and Repeated Feed- ing to Dogs: Report No. 57-4. (Unpublished study received on unknown date under PP0089; submitted by American Cyanamid Co., Princeton, NJ; CDL:090131-B)
- 108951 American Cyanamid Co. (1956) ?Efficacy of Malathion on Asparagus and Various Products|. (Compilation; unpublished study re- ceived Jul 3, 1956 under PP0089; CDL:090131-C)
- 108967 Ruzicka, J.; Thompson, J.; Wheals, B. (1968) The gas-chromato- graphic determination of organophosphorus pesticides. Journal of Chromatography 33:430-434. (Also In unpublished sub- mission received Sep 8, 1970 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, NJ; CDL:238052-U)
- 109032 Kimbrough, R.; Gaines, T. (1968) Effect of organic phosphorus compounds and alkylating agents on the rat fetus. Arch. Environ. Health 16(Jun):805-808. (Also in unpublished submission received Oct 11, 1977 under 100-524; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:232008-K)
- 109096 American Cyanamid Co. (19??) ?Famphur Formulations: Toxicity to Cattle: Experiment

BB-65-5-FT. (Unpublished study received Jun 13, 1966 under 6F0498; CDL:090574-C)

- Carpenter, C.; Goldberg, M.; Johnson, H.; et al. (1966) Recapitula- tion of Pharmacodynamic and Acute Toxicity Studies on UC 22463 (Dichloro Benzyl-N-methyl Carbamate) and Its Formulations Iden- tified as Rowmate UC 4EC and Soilserv 4EC: Report 29-43. (Un- published study received Nov 30, 1966 under 6G0507; prepared by Mellon Institute, submitted by Union Carbide Corp., South Charleston, WV; CDL:090597-F)
- 109693 U.S. Fish and Wildlife Service (1965) Effects of Pesticides on Fish and Wildlife.
 Washington, DC: USFWS. (Available from: Super- intendent of Documents, U.S. Government Printing Office, Wash- ington, DC 20402; circular 226; published study; CDL:110622-D)
- 109985 Langston Laboratories, Inc. (1974) Laboratory Report ?on Various Pesticide Formulations|: LLI No. 74-1978. (Unpublished study received Mar 18, 1974 under 485-32; submitted by Industrial Fumigant Co., Olathe, KS; CDL:222134-A)
- 109990 Agway, Inc. (19??) ?Chemical Study: Celite 209 and Vertal|. (Com- pilation; unpublished study received Mar 3, 1972 under 8590-185; CDL:223015-A)
- Boughton, P.; Johnson, S.; Nguyen, P. (1981) Cythion Malathion (CL 6,601): GLC
 Analysis of Weekly Retention Feed Samples from a Two-year Rat Toxicology Study (Food and Drug Research Laboratories, 1977): Report No. C-1944. (Unpublished study received Aug 25, 1982 under 241-110; submitted by American Cyanamid Co., Princeton, NJ; CDL:248178-A)
- 110562 Rucci, G.; Becci, P.; Parent, R. (1980) The Evaluation of the Chronic Toxicity Effects of Cythion Administered in the Diet to Sprague-Dawley Rats for 24 Consecutive Months: Laboratory No. 5436. Final rept. (Unpublished study received Aug 25, 1982 under 241-110; prepared by Food and Drug Research Labora- tories, Inc., submitted by American Cyanamid Co., Princeton, NJ; CDL:248179-A; 248180)
- 112063 Mobay Chemical Corp. (1957) Guthion--Performance, Phytotoxicity, Taste and Flavor Evaluation on Certain Fruits. (Compilation; unpublished study received Mar 8, 1957 under PP0115; CDL: 092079-A)
- 112131 Katz, M. (1961) Acute toxicity of some organic insecticides to three species of salmonids and to the threespine stickleback. Transactions of the American Fisheries Society 90 (3):264-268. (Submitter 9885; also In unpublished submission received Jan 19, 1967 under unknown admin. no.; submitted by Mobay Chemical Corp., Kansas City, MO; CDL:131549-B)
- 112488 MacLeod, G. (1962) Changes in crops bring insect troubles. Fresno Bee (Jul 8):3-F. (Also In unpublished submission received Aug 8, 1967 under 8F0634; submitted by American Cyanamid Co., Princeton, NJ; CDL:090122-C)
- 112782 Stauffer Chemical Co. (1979) ?Efficacy of Sumithion|. (Compila- tion; unpublished study received Feb 26, 1980 under 476-2197; CDL:241843-A)
- 113081 Fogleman, R. (1956) Repeated Oral Administration: ?Malathion|. (Unpublished study received Nov 21, 1956 under 239-778; prepared by Hazleton Laboratories, submitted by Chevron Chemical Co., Richmond, CA; CDL:001235-A)
- 113082 Elsea, J. (1956) Acute Oral Administration: ?Malathion|. (Unpub- lished study received Nov 26, 1956 under 239-778; prepared by Hazleton Laboratories, submitted by Chevron

Chemical Co., Richmond, CA; CDL:001236-A)

- 113083 Marshall, D. (1966) Letter sent to G. Hensill dated Sep 16, 1966 ?Emulsion stability of Ortho Malathion and Ortho Parathion|. (Unpublished study received Sep 22, 1966 under 239-2212; sub- mitted by Chevron Chemical Co., Richmond, CA; CDL:001498-A)
- 113085 St. Germaine, J. (1954) Some Notes on the Use of Malrin (Malathion Q-137) as a Residual Bait Spray in Santa Clara County. (Santa Clara County (California) Health Dept.; unpublished study; CDL:006377-B)
- 113086 Wisconsin Alumni Research Foundation (1955) Assay Report: W.A.R.F. No. 5060588. (Unpublished study received Sep 7, 1955 under 2724-19; submitted by Zoecon Industries, Inc., Dallas, TX; CDL:006378-A)
- 113087 Zoecon Industries, Inc. (1955) Determination of Perthane Residues in Milk Resulting from Spraying Milkrooms with Malrin. (Com- pilation; unpublished study received Sep 7, 1955 under 2724-19; CDL:006378-B)
- 113088 Teeters, W. (1972) Continuation Study of the Acute Oral Toxicity of ID 100893, Red Top Malathion 8 Spray. (Unpublished study re- ceived Feb 7, 1973 under 2935-83; submitted by Wilbur Ellis Co., Fresno, CA; CDL:006949-A)
- 113089 Crown Zellerbach Corp. (1970) ?Analyses for Residues of Malathion in Raisins|. (Compilation; unpublished study received Jun 15, 1971; Jul 28, 1971 under 3222-13; CDL:009012-A)
- 113090 Intrachem S.A. (1965) ?Chemistry Data on Malathion|. (Compilation; unpublished study received Sep 21, 1972 under 13801-16; CDL: 011091-A)
- 113091 Baird & McGuire, Inc. (19??) Directions for Determining the Droplet Size of Malathion Ultra Low Volume Nonthermal Aerosols. (Unpub- lished study received May 31, 1973 under 551-223; CDL:023480-A)
- 113093 Head, J. (1954) Letter sent to H. Mayeux dated Jan 6, 1954: The following information is that requested on shelf life of various malathion fly bait formulations. (Unpublished study received on unknown date under 2342-329; prepared by Wilson & Toomer Ferti- lizer Co., submitted by Kerr-McGee Chemical Corp., Oklahoma City, OK; CDL:025563-A)
- 113094 Kerr-McGee Chemical Corp. (1954) ?Efficacy of Various Granular Fly Baits|.
 (Compilation; unpublished study received on unknown date under 2342-329; CDL:025563-B)
- 113095 American Cyanamid Co. (1973) ?Residues of Malathion in Raisins|. (Compilation; unpublished study received Feb 15, 1974 under 241-208; CDL:026767-A)
- 113096 American Cyanamid Co. (1967) ?Efficacy of Malathion on Cotton|. (Compilation; unpublished study received Aug 4, 1967 under 241- 186; CDL:026906-A)
- 113097 American Cyanamid Co. (1967) ?Residues of Malathion in Cottonseed|. (Compilation; unpublished study received Aug 4, 1967 under 241-186; CDL:026906-B)
- 113098 American Cyanamid Co. (1974) Malathion ULV Aerial Control of the Pea Weevil on Peas Grown in the Northwest. (Compilation; un- published study received May 20, 1974 under 241-110; CDL: 026910-A)
- 113099 American Cyanamid Co. (1973) Residue Data: ?Malathion|. (Compila- tion; unpublished study received May 20, 1974 under 241-110; CDL:026910-B)

- Orloski, E.; Whalen, R. (1964) Malathion Residues in Macadamia Nuts: Report No. C-62.
 (Unpublished study received Jul 15, 1964 under 241-30; submitted by American Cyanamid Co., Prince- ton, NJ; CDL:026952-A)
- 113101 Orloski, E.; Whalen, R.; Adkins, T.; et al. (1964) Malathion Residues in Milk: Report No. C-51. (Unpublished study received Apr 3, 1964 under 241-30; submitted by American Cyanamid Co., Princeton, NJ; CDL:026954-A)
- Skaptason, J. (1968) Letter sent to H. Alford dated May 17, 1968 ?Chemical fogs for control of insects. (Unpublished study re- ceived Jun 25, 1968 under 10237-1; prepared by Bio-Search and Development Co., Inc., submitted by Skaptason Enterprises, Inc., Leawood, KS; CDL:028065-A)
- 113103 Williamson, H.; McDuffie, W.; Teeters, W. (1972) ?Pearson's Green Devil Spray: Rat|. (U.S. Pharmacology Laboratory; unpublished study; CDL:050197-A)
- 113104 Gaston Johnston Corp. (1962) Accidental Poisoning Report: (Johnston's No-Roach). (Unpublished study received Feb 27, 1963 under 2019-2; CDL:050441-A)
- 113105 Williamson, H.; McDuffie, W.; Teeters, W. (1972) (ConAgra, Mal-Thox Dust Contains Malathion and Methoxychlor: Rat). (U.S. Pharma- cology Laboratory; unpublished study; CDL:050537-A)
- 113106 Fogleman, R. (1954) Cholinesterase Study--Cattle: Acute Oral Admin- istration--Cattle: ? Malathion|. (Unpublished study received Jul 1, 1955 under PP0019; prepared by Hazleton Laboratories, submit- ted by American Cyanamid Co., New York, NY; CDL:090774-A)
- 113107 Fogleman, R. (1954) Acute Oral Administration--Dairy Calves: Cholinesterase Studies: (Malathion). (Unpublished study received Jul 1, 1955 under PP0019; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., New York, NY; CDL:090774-B)
- 113108 Fogleman, R. (1954) Spray Studies--Cattle: ?Malathion|. (Unpub- lished study received Jul 1, 1955 under PP0019; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., New York, NY; CDL:090774-C)
- 113109 U.S. Agricultural Research Service, Entomology Research Branch (1954) Effects of Malathion Sprays on Beef and Dairy Cattle: Special rept. K-43. (Unpublished study; CDL:090774-D)
- 113110 American Cyanamid Co. (1955) ?Toxicity Study: Malathion in Cattle|. (Unpublished study received Jul 1, 1955 under PP0019; CDL: 090774-E)
- 113111 Fogleman, R. (1956) Poultry Study--Progress Report: ?Malathion Technical 95%. (Unpublished study received on unknown date under PP0019; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., New York, NY; CDL:090774-F)
- 113112 Dardin, V. (1955) Histology Supplement to Report Dated February 4, 1955: ?Malathion in Rats|. (Unpublished study received Jul 1, 1955 under PP0019; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., New York, NY; CDL:090774-G)
- 113113 Shaffer, C. (1955) Report on Malathion: Single Oral Dose Toxicity to Mice: Report No. Special. (Unpublished study received Jul 1, 1955 under PP0019; submitted by American Cyanamid Co., New York, NY; CDL:090774-I)
- 113114 American Cyanamid Co. (1954) Concentration of Malathion in Air and Duration of Exposure During Open Field Aerosol Applications. (Unpublished study received Jul 1, 1955 under PP0019; CDL: 090774-J)

- 113115 American Cyanamid Co. (1954) Cholinesterase Activity Tests on Men Exposed to the Application of Malathion Aerosols in Irrigated Fields in California. (Unpublished study received Jul 1, 1955 under PP0019; CDL:090774-K)
- 113116 American Cyanamid Co. (1954) The Results of Tests on the Amount of Residue Remaining, Including a Description of the Analytical Method Used: (Malathion). (Compilation; unpublished study re- ceived Jul 1, 1955 under PP0019; CDL:090774-L)
- 113117 U.S. Agricultural Research Service (1967) ?Study: Malathion Residue on Almonds|. (Compilation; unpublished study received Jan 2, 1969 under 9G0741; CDL:091282-A)
- 113118 Legault, R.; Cone, W. (1968) The Results of Tests on the Amount of Malathion Residue Remaining on Hops, Including a Description of the Analytical Method Used. (Unpublished study received May 4, 1970 under 0E0891; prepared by Washington State Univ., Dept. of Agricultural Chemistry, submitted by Interregional Research Project No. 4, New Brunswick, NJ; CDL:091534-A)
- 113119 American Cyanamid Co. (1960) ?Study: Malathion Efficacy on Various Insects in Alfalfa Fields|. (Compilation; unpublished study re- ceived Apr 22, 1960 under PP0252; CDL:091560-A)
- 113120 American Cyanamid Co. (1960) The Results of Tests on the Amount of Residues Remaining; A Description of the Analytical Method Used: ?Malathion|. (Compilation, unpublished study received Apr 22, 1960 under PP0252; CDL:091560-B)
- 113121 American Cyanamid Co. (1969) Results of Tests on the Amount of Residues Remaining, Including a Description of the Analytical Methods Used: ?Malathion|. (Compilation; unpublished study received Jul 22, 1970 under 0F0942; CDL:091610-A)
- 113122 American Cyanamid Co. (19??) Report on Toxicology of Malathion Technical 95% (Regular Production). (Unpublished study received Dec 21, 1953 under PP0019; CDL:092302-A)
- Hazleton, L.; Holland, E. (1953) Toxicity of Malathon: Summary of Mammalian Investigations. (Unpublished study received Mar 7, 1956 under PP0019; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., New York, NY; CDL:092302-B)
- 113130 American Cyanamid Co. (1957) ?Study: Malathion Efficacy on Walnuts & Pecans|. (Compilation; unpublished study received Jul 2, 1957 under PP0128; CDL:092407-A)
- 113131 American Cyanamid Co. (1954) Colorimetric Method for the Determi- nation of Malathion in Milk. (Unpublished study received Aug 8, 1967 under 8F0634; CDL:092928-A)
- 113132 American Cyanamid Co. (1967) ?Efficacy of Malathion on Grain Sorghum. (Compilation; unpublished study received Mar 6, 1968 under 8F0713; CDL:093022-A)
- Orloski, E.; Whalen, R. (1968) Malathion Residues in Grain Sorghum: Report No. C-162. (Unpublished study received Mar 6, 1968 under 8F0713; submitted by American Cyanamid Co., Princeton, NJ; CDL:093022-B)
- 113134 Dogger, J. (1969) Letter sent to W. Stokes dated Aug 1, 1969: Petition for temporary tolerance for malathion in unprocessed shelled almonds. (U.S. Agricultural Research Service, Market Quality Research Div., Stored-Product Insects Research Branch; unpublished study; CDL:093161-A)
- 113135 Interregional Research Project No. 4 (19??) Procedure for Deter- mining Malathion in Hop

Cones. (Unpublished study received Sep 29, 1969 under 0E0891; CDL:093188-A)

- 113136 Cone, W. (1968) Two-spotted spider mite and hop aphid control on cluster hops with acaricides. Journal of Economic Entomology 61(6):1685-1689. (Also In unpublished submission received Sep 29, 1969 under 0E0891; submitted by Interregional Research Project No. 4, New Brunswick, NJ; CDL:093188-B)
- 113137 Interregional Research Project No. 4 (1978) The Results of Tests on the Amount of Malathion Residues Remaining in or on Flax (Seed, Straw, Meal) Including a Description of the Analytical Method Used. (Compilation; unpublished study received Aug 16, 1979 under 9E2248; CDL:098913-A)
- 113138 American Cyanamid Co. (1955) Colorimetric Method for the Determina- tion of Malathion in Milled Wheat Products. (Unpublished study received Apr 10, 1957 under PP0136; CDL:092417-A)
- 113139 American Cyanamid Co. (1958) ?Study: Malathion Efficacy against Keds, Lice, and Ticks on Sheep & Goats|. (Compilation; unpub- lished study received on unknown date under PP0187; CDL: 092463-A)
- 113140 American Cyanamid Co. (1960) ?Study: Malathion Efficacy on Pea- nuts|. (Compilation; unpublished study received Oct 6, 1960 under PP0275; CDL:092554-A)
- American Cyanamid Co. (1960) Malathion Recovery Studies on Peanut Products: Exp. No.
 9. (Unpublished study received Oct 6, 1960 under PP0275; CDL:092554-B)
- 113142 Spitler, G. (1966) Evaluation of Malathion as an Insect Protectant for Inshell Almonds Stored under Commercial Conditions in Chico, Calif. (U.S. Agricultural Research Service, Market Quality Re- search Div.; unpublished study; CDL:092829-A)
- 113143 Interregional Research Project No. 4 (1976) (Determination of Malathion and Malaoxon Residues in Various Crops). (Compila- tion; unpublished study received Oct 27, 1976 under 7E1881; CDL: 097770-A)
- 113144 Interregional Research Project No. 4 (1976) (Efficacy of Malathion Used to Control Wild Rice Worm, Apamia apamiformis). (Compila- tion; unpublished study received Oct 27, 1976 under 7E1881; CDL: 097770-B)
- Higham, J.; Dunn, J.; Blalock, J.; et al. (1974) Cythion ULV: Cythion ..., DEF ..., and Folex ... Residues in Cottonseed Treated with Cythion-DEF and Cythion-Folex Tank Mixtures (South Carolina, Tennessee, and Texas): C-467. (Unpublished study re- ceived Jul 18, 1974 under 241-208; prepared in cooperation with State Univ.--Oswego, Lake Ontario Environmental Laboratory and Mobil Chemical Co., submitted by American Cyanamid Co., Princeton, NJ; CDL:100867-A)
- 113148 McNerney, J.; Levinskas, G.; Morici, I.; et al. (1966) Report on Proban Cythioate: Joint Toxic Action with Other Organic Phos- phates and Phenothiazine Tranquilizers: Report No. 66-83. (Un- published study received Sep 23, 1966 under 241-190; submitted by American Cyanamid Co., Princeton, NJ; CDL:101045-A)
- 113149 American Cyanamid Co. (1965) (Determination of Residues of Malathion in Lettuce). (Compilation; unpublished study received Dec 8, 1965 under 241-30; CDL:101275-A)
- 113150 American Cyanamid Co. (1965) Malathion Residues on Tomatoes. (Un- published study received Aug 26, 1968 under 241-47; CDL: 101276-A)
- 113151 Mac Millan, J. (1973) Laboratory Study on 50% Malathion: Analysis No. 123-27-4 U.

(Unpublished study received May 16, 1973 under 3862-47; prepared by MacMillan Laboratories, submitted by ABC Compounding Co., Inc., Atlanta, GA; CDL:102118-A)

- 113152 Johnson, D. (1956) Dogs and Cats--Ear Mite--1956. (Unpublished study received on unknown date under unknown admin. no.; sub- mitted by American Cyanamid Co., Princeton, NJ; CDL:102275-A)
- 113153 American Cyanamid Co. (1956) Dogs and Cats--Toxicity--1956. (Un- published study received on unknown date under unknown admin. no.; CDL:102275-B)
- 113154 American Cyanamid Co. (1951) Determination of Purity of Insecticide #4049. (Unpublished study received Jun 13, 1951 under unknown admin. no.; CDL:102290-A)
- 113155 Barnes, W.; Lerner, S.; Favorite, F. (1961) Field Evaluation of One-percent Malathion for Control of Body Lice: MEDEI-N, Project No. 3843N3-61. (U.S. Dept. of the Army, Environmental Hygiene Agency, Medical Entomology Div., Army Chemical Center; unpub- lished study; CDL:102298-A)
- 113156 Morris, J. (1954) Malathion for Flea Control on Dogs, College Station, Texas from Monthly Report--July, 1954. (Unpublished study received Oct 9, 1957 under 778-14; submitted by Miller- Morton Co., Richmond, VA; CDL:102306-A)
- 113157 Miller-Morton Co. (1956) ?Efficacy of Malathion to Control Fleas. (Compilation; unpublished study received Oct 9, 1957 under 778- 14; CDL:102306-B)
- 113158 Skaptason Enterprises, Inc. (1967) ?Chemistry Data on Silicon Tetrachloride and Use of Chemical Fog|. (Compilation; unpub- lished study received Jun 25, 1968 under 10237-1; CDL:102318-A)
- 113159 Williamson, H.; McDuffie, W.; Jasper, R. (1970) (D.I.G. Deodorant Insecticide Granules: Rat). (U.S. Pharmacology Laboratory; unpublished study; CDL:108793-A)
- 113160 Von Sumpter, D.; Jasper, R. (1970) ?D.I.G. Deodorant Insecticide Granules: Rabbit|. (U.S. Pharmacology Laboratory; unpublished study; CDL:108793-B)
- 113161 Von Sumpter, D.; Jasper, R. (1970) ?D.I.G. Deodorant Insecticide Granules: Rabbits|. (U.S. Pharmacology Laboratory; unpublished study; CDL:108793-C)
- 113162 American Cyanamid Co. (1960) Field Evaluation of Malathion for the Protection of Farmers Stock Peanuts in Storage. (Unpublished study received Aug 24, 1960 under unknown admin. no.; CDL: 118610-A)
- 113163 Eastern States Farmers' Exchange, Inc. (1957) Toxicity Studies with Poultry Pesticide. (Unpublished study received Mar 19, 1957 under 241-47; submitted by American Cyanamid Co., Princeton, NJ; CDL:119799-A)
- American Cyanamid Co. (1970) ?Efficacy of Malathion for Control of Insects|.
 (Compilation of reports by various government agencies; unpublished study; CDL:119799-B)
- 113165 Marucci, P. (1960) Letter sent to H. Scott dated Oct 10, 1960 ?Request for 0-day label for use of malathion on blueberries. (Unpublished study received Oct 25, 1960 under unknown admin. no.; prepared by Rutgers Univ., Agricultural Experiment Station, Dept. of Horticulture, Cranberry and Blueberry Research Labora- tory, submitted by American Cyanamid Co., Princeton, NJ; CDL: 119963-A)
- 113166 Kiigemagi, U.; Crowell, H. (19??) Determination of Malathion on Green Beans.

(Unpublished study received Apr 4, 1957 under un- known admin. no.; prepared by Oregon State College, Ag Chem Dept., and Entomology Dept., submitted by American Cyanamid Co., Princeton, NJ; CDL:119976-A)

- 113167 American Cyanamid Co. (1956) Malathion Residue in Cottonseed. (Un- published study received Jun 4, 1957 under unknown admin. no.; CDL:119977-A)
- 113168 American Cyanamid Co. (1954) Colorimetric Method for the Determina- tion of Malathion in the Technical Grade Product and in Some Insecticidal Preparations. (Unpublished study received May 15, 1956 under unknown admin. no.; CDL:119978-A)
- 113169 American Cyanamid Co. (1957) Chemical Analysis of Blueberries Treated with Malathion Baits to Determine Residues. (Unpub- lished study received Feb 21, 1961 under unknown admin. no.; CDL:119979-A)
- 113170 American Cyanamid Co. (1964) ?Determination of Malathion Residues in Blueberries|. (Compilation; unpublished study received Feb 27, 1964 under unknown admin. no.; CDL:119980-A)
- 113171 American Cyanamid Co. (1965) ?Malation Residues in Lettuce|. (Com- pilation; unpublished study received Dec 8, 1965 under unknown admin. no.; CDL:119981-A)
- 113172 American Cyanamid Co. (1957) ?Determination of Residues of Mala- thion in Various Crops|. (Compilation; unpublished study re- ceived Dec 4, 1958 under 241-30; CDL:119982-A)
- Mitchell, M.; Russell; Cleveland, R.; et al. (1971) Cygard 630: Malathion, Methyl Parathion and Methyl Paraoxon Residues in Undelinted Cottonseed: Report No. C-261. (Unpublished study re- ceived Mar 8, 1971 under unknown admin. no.; prepared in cooperation with Syracuse Univ. Research Corp., submitted by American Cyanamid Co., Princeton, NJ; CDL:120007-A)
- 113174 Horsfall, J. (1951) Malathon Residues--Fruits and Vegetables. (Un- published study received 1951 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, NJ; CDL:120009-A)
- 113175 American Cyanamid Co. (1959) Malathion Residues on Beef and Dairy Cattle. (Compilation; unpublished study received Feb 20, 1959 under unknown admin. no.; CDL:120011-A)
- 113176 American Cyanamid Co. (1961) Malathion on Blueberries. (Unpub- lished study received May 21, 1962 under unknown admin. no.; CDL:120035-A)
- 113178 American Cyanamid Co. (1962) ?Determination of Malathion Residues in Raisins|. (Compilation; unpublished study received Aug 3, 1962 under unknown admin. no.; CDL:122850-A)
- 113179 American Cyanamid Co. (1967) Performance Data: ?Malathion LV Con- centrate Insecticide|. (Compilation; unpublished study received Jan 16, 1967 under 241-EX-36; CDL:123138-A)
- 113180 American Cyanamid Co. (1967) ?Efficacy of Malathion against Alfalfa Weevil|. (Compilation; unpublished study received Oct 5, 1967 under 241-EX-36; CDL:123139-A)
- 113181 American Cyanamid Co. (1970) Effectiveness of Cythion Insecticide, the Premium Grade Malathion for Control of the Red-headed Pine Sawfly on Pines and Larch Sawfly on Larch. (Compilation; un- published study received Apr 7, 1970 under 241-EX-51; CDL: 123161-

A)

- 113182 Ohinata, K.; Seo, S.; Steiner, L. (1958) Data on Residues of Malathion on Several Different Fruits and Vegetables. (U.S. Agricultural Research Service, Entomology Research Div.; unpub- lished study; CDL:124454-A)
- 113183 Pasarela, N.; Shaffer, C.; Brown, R. (1960) Malathion Residues in Milk, Blood and Cattle Tissues. (Unpublished study received Mar 1, 1961 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, NJ; CDL:124457-A)
- 113184 Rollins, R. (1961) Letter sent to B. Poundstone dated May 19, 1961 ?Stability of various formulations of malathion|. (California, Dept. of Agriculture, Div. of Chemistry; unpublished study; CDL: 124458-A)
- 113185 Haeussler, G. (1956) Letter sent to T. Harris dated Jul 19, 1956: Malathion residues on vegetables. (U.S. Agricultural Research Service, Truck Crop and Garden Insects Section; unpublished study; CDL:124460-A)
- 113186 Getz, M.; Skinner, F.; Beroza, M. (1966) Report of Residue Analy- sis: ?Malathion|: Report No. PCB-66-12. (U.S. Agricultural Re- search Service, Entomology Research Div., Pesticide Chemicals Research Branch; unpublished study; CDL:124468-A)
- 113187 Hall, S. (1966) Letter sent to R. Caswell dated Oct 6, 1966: Malathion residues on cotton seed after low-volume spraying of technical malathion on cotton plants. (U.S. Agricultural Research Service, Entomology Research Div., Pesticide Chemicals Research Branch; unpublished study; CDL:124469-A)
- 113188 Maitlen, J.; McDonough, L.; Esvelt, S. (1966) Report of Residue Analysis: ?Malathion|: Report No. PCY-66-1. (U.S. Agricultural Research Service, Entomology Research Div., Pesticide Chemicals Research Branch; unpublished study; CDL:124471-A)
- Steller, W. (1968) Malathion (CL 6601) Residues in Safflower Oil: Project No. 2-052-333. (Unpublished study received Aug 7, 1968 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, NJ; CDL:124479-A)
- 113190 Anon. (1952) Residues--Malathion. (Unpublished study received Jun 3, 1952 under unknown admin. no.; submitted by ?; CDL: 124483-A)
- 113191 Pasarela, N.; Brown, R.; Shaffer, C. (1962) Feeding of malathion to cattle: Residue analyses of milk and tissue. Agricultural and Food Chemistry 10(1):7-9. (Also In unpublished submission received Feb 19, 1962 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, NJ; CDL:124485-A)
- 113193 American Cyanamid Co. (1963) ?Residues of Malathion in Blueber- ries|. (Compilation; unpublished study received Mar 18, 1964 under unknown admin. no.; CDL:124588-A)
- 113194 U.S. Dept. of Agriculture, Animal Disease Eradication Div. (1966) Report on Malathion: ? Application on Almonds|. (Unpublished study; CDL:127370-A)
- 113195 U.S. Department of Agriculture, Animal Disease Eradication Div. (1967) ?Efficacy Study: Malathion on Almonds|. (Compilation; unpublished study received Jul 18, 1968 under 6229-EX-3; CDL: 127370-B)
- 113196 Chevron Chemical Co. (1963) ?Efficacy Study: Malathion Formulations in Fish|. (Compilation; unpublished study received Aug 5, 1964 under unknown admin. no.; CDL:131440-A)

- Black, C.; Zorb, G. (19??) Summary: ?Malathion Toxicity to Animals and Birds|.
 (Unpublished study received Jul 28, 1965 under un- known admin. no.; prepared by Michigan Dept. of Conservation, submitted by U.S. Dept. of Agriculture, Animal & Plant Protec- tion & Quarantine, Washington, DC; CDL:132225-A)
- 113198 Bridges, W. (1963) Some Effects of An Aerial Malathion Spray on Fish and Aquatic Insects in the Boise River Drainage, Idaho. (U.S. Fish and Wildlife Service, Fish-pesticide Research Labora- tory; unpublished study; CDL:132225-B)
- 113199 Robertson, K.; Schoenecker, B.; McEwen, L. (1965) The Effects of the 1964 Grasshopper Control Program in Sioux County, Nebraska. (Nebraska Game Commission and U.S. Fish and Wildlife Service, Denver Wildlife Research Center; unpublished study; CDL: 132225-C)
- 113200 American Cyanamid Co. (1956) ?Study: Efficacy of Malathion on Mos- quitoes|. (Compilation; unpublished study received Mar 30, 1956 under unknown admin. no.; CDL:132794-A)
- 113201 Horn, H. (1954) Particle Size Determination, Acceptance Test, and Subacute Inhalation Studies: ?Johnson Aerosol Bombs|. (Unpub- lished study received Aug 30, 1956 under unknown admin. no.; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., Princeton, NJ; CDL:132795-A)
- 113202 Anon. (1960) Data Establishing That Malathion is Effective for Use on Bagged Citrus Pulp in Storage. (Compilation; unpublished study received Sep 11, 1961 under unknown admin. no.; submitted by ?; CDL:221558-A)
- 113203 Anon. (1962) Methods for Determining the Amounts of Malathion in Bagged Citrus Pulp: The Amounts There of and Removal. (Compila- tion; unpublished study received on unknown date under unknown admin. no.; submitted by ?; CDL:221558-B)
- 113204 Marzke, F. (1961) Letter sent to K. Nolan dated Nov 13, 1961 (Malathion residue data: Citrus pulp). (U.S. Agricultural Marketing Service, Stored-Product Insects Branch; Stored-Product Insects Laboratory; unpublished study; CDL:221590-A)
- 113205 Anon. (1963) A Description of the Practicable Methods to Determine the Amount of Malathion in or on Grapes (Raisins). (Compila- tion; unpublished study received Jan 10, 1964 under 4H1331; sub- mitted by ?; CDL:221595-B)
- 113206 American Cyanamid Co. (1969) ?Study: Malathion Residue on Raisins|. (Compilation; unpublished study received Sep 15, 1971 under 2H2669; CDL:221731-A)
- Langston Laboratories, Inc. (1974) Laboratory Report: ?Pesticide Formulations|: LLI No. 74-1978. (Unpublished study received Apr 1, 1974 under 485-30; submitted by Industrial Fumigant Co., Olathe, KS; CDL:222133-A)
- 113208 Dettelbach Chemicals Corp. (1970) ?Chemistry Data on Malathion|. (Unpublished study received Sep 8, 1970 under 1421-167; CDL: 222200-A)
- American Cyanamid Co. (1953) Malathon. New York, NY: ACC. (Technical bulletin no. 3; also In unpublished submission re- ceived Feb 2, 1953 under unknown admin. no.; CDL:222408-A)
- 113210 American Cyanamid Co. (1951) Malathon. (Compilation; unpublished study received on unknown date under unknown admin. no.; CDL: 222410-A)
- 113211 American Cyanamid Co. (1951) Tentative Method for the Determination of Insecticide

4049 in the Technical Grade Product and in In- secticidal Preparations. (Unpublished study received on unknown date under unknown admin. no.; CDL:222410-B)

- 113212 American Cyanamid Co. (1951) Determination of Residues of Insecti- cide #4049 on Fruits, Vegetables, etc. (Compilation; unpub- lished study received on unknown date under unknown admin. no.; CDL:222410-C)
- 113213 American Cyanamid Co. (1951) Experimental Insecticide No. 4049. (Unpublished study received Mar 30, 1951 under unknown admin. no.; CDL:222411-A)
- 113214 American Cyanamid Co. (1952) Malathon Residues--Tomato. (Unpub- lished study received Nov 19, 1952 under unknown admin. no.; CDL:222470-A)
- 113215 American Cyanamid Co. (1952) ?Malathon Efficacy Data--Grapes|. (Compilation; unpublished study received Nov 20, 1952 under unknown admin. no.; CDL:222477-A)
- 113216 American Cyanamid Co. (1952) ?Analyses for Malathon Residues in Grapes|. (Compilation; unpublished study received Nov 20, 1952 under unknown admin. no.; CDL:222477-B)
- 113217 Cross, R.; Folger, G. (1956) The use of Malathion on cats and birds. Journal of the American Veterinary Medical Association 129(2):65-66. (Also In unpublished submission received Sep 17, 1956 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, NJ; CDL:222481-A)
- 113218 Horn, H. (1951) Vapor Toxicity: ?Experimental Insecticide No. 4049. (Unpublished study received Apr 27, 1956 under un- known admin. no.; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., Princeton, NJ; CDL:222482-A)
- Hazleton Laboratories (1956) Malathion--Chronic Feeding, Vapor and Aerosol Toxicity.
 Summary of Reports Submitted from December 15, 1951 through August 18, 1952.
 (Extract; unpublished study received Apr 27, 1956 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, NJ; CDL:222483-A)
- 113220 American Cyanamid Co. (1953) ?Efficacy of Malathion on Cotton|. (Compilation; unpublished study received Mar 19, 1953 under unknown admin. no.; CDL:222485-A)
- 113221 American Cyanamid Co. (1953) ?Residues of Malathion in Cottonseed Oil. (Compilation; unpublished study received Mar 19, 1953 under unknown admin. no.; CDL:222485-B)
- 113222 Horn, H. (1952) Preliminary Report--Acute and Subacute Aerosol Toxicity. (Unpublished study received Apr 27, 1956 under un- known admin. no.; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., Princeton, NJ; CDL:222487-A)
- 113223 American Cyanamid Co. (1957) ?Residues of Malathion in Blueber- ries|. (Compilation; unpublished study received Oct 25, 1960 under unknown admin. no.; CDL:222490-A)
- 113224 American Cyanamid Co. (1960) Performance Data: ?Malathion|. (Com- pilation; unpublished study received on unknown date under unknown admin. no.; CDL:222490-B)
- 113225 Intrachem S.A. (1972) Malathion Technical. (Unpublished study received Sep 21, 1972 under 13801-16; CDL:222999-A)
- 113226 American Cyanamid Co. (1962) Tolerances for Malathion. (Unpub- lished study received on unknown date under unknown admin. no.; CDL:223045-A)
- 113227 American Cyanamid Co. (1959) ?Toxicity of Malathion to Humans|. (Compilation;

unpublished study received on unknown date under unknown admin. no.; CDL:223046-A)

- 113228 Golz, H. (1958) Human Exposures to Malathion Aerosols. (Unpub- lished study received Jun 8, 1960 under unknown admin. no.; submitted by American Cyanamid Co., Princeton, NJ; CDL:223047-A)
- 113229 American Cyanamid Co. (1963) ?Residues of Malathion in Blueberries and Other Crops|. (Compilation; unpublished study received May 24, 1963 under unknown admin. no.; CDL:223807-A)
- 113230 American Cyanamid Co. (1962) ?Residues of Malathion in Safflower and Other Crops|. (Compilation; unpublished study received Jul 13, 1962 under 241-30; CDL:223808-A)
- 113231 Toepfer, E.; Morgareidge, K. (1971) Effect of malathion on nutrient composition of eggs and flavor of meat from laying hens. Jour- nal of Food Science 36:511-514. (Also In unpublished submission received Jul 13, 1978 under 3770-277; submitted by Economy Products, Omaha, NE; CDL:234368-B)
- 113232 U.S. Agricultural Research Service (1968) Suggested Guide for the Use of Insecticides To Control Insects Affecting Crops, Live- stock, Households, Stored Products, Forests, and Forest Prod- ucts--1968. ?S.1.: USARS. (Agriculture handbook no. 331; published study; CDL:234368-C)
- 113233 McEwen, L.; Brown, R. (1966) Acute toxicity of dieldrin and malathion to wild sharptailed grouse. Journal of Wildlife Management 30(3):604-611. (Also In unpublished submission received Jul 13, 1978 under 3770-277; submitted by Economy Products, Omaha, NE; CDL:234368-D)
- 113234 Raun, E. (1956) Chicken louse and mite control with malathion formulations. ?Source unknown (Oct):628-629. (Also In unpub- lished submission received Jul 13, 1978 under 3770-277; sub- mitted by Economy Products, Omaha, NE; CDL:234368-E)
- 113235 Gaafar, S.; Turk, R. (1957) The toxicity of malathion in chickens. Am. J. Vet. Res. (Jan):180-182. (Also In unpublished submission received Jul 13, 1978 under 3770-277; submitted by Economy Products, Omaha, NE; CDL:234368-G)
- 113236 Harding, W.; Quigley, G. (1956) Litter treatment with malathion to control the chicken body louse. Journal of Economic Entomology 49(6):806-807. (Also In unpublished submission received Jul 13, 1978 under 3770-277; submitted by Economy Products, Omaha, NE; CDL:234368-H)
- 113237 Bell, R.; Price, M.; Turk, R. (1955) Toxicity of malathion and chlorthion to dogs and cats. Jour. A.V.M.A. (Apr):302-303. (Also In unpublished submission received Jul 13, 1978 under 3770-277; submitted by Economy Products, Omaha, NE; CDL: 234368-I)
- 113239 Barnes, W.; Eldridge, B.; Greenberg, J.; et al. (1962) A field evaluation of malathion dust for the control of body lice. Journal of Economic Entomology 55:591-593. (Also In unpublished submission received Jul 13, 1978 under 3770-277; submitted by Economy Products, Omaha, NE; CDL:234368-K)
- 113240 Economy Products (1978) ?Efficacy of Malathion on Wheat and Other Crops|. (Compilation; unpublished study received Apr 21, 1978; Jul 13, 1978 under 3770-277; CDL:235199-A)
- 113241 Chevron Chemical Co. (1978) Ortho Rose & Flower Jet Dust: Residue Data. (Compilation; unpublished study received Oct 26, 1978 under 239-2415; CDL:235616-A)

- 113242 Chevron Chemical Co. (1978) Ortho Rose & Floral Dust: Residue Data. (Compilation; unpublished study received Oct 23, 1978 under 239- 2346; CDL:235617-A)
- 113243 A.S. Cheminova (1979) Product Chemistry: Fyfanon Technical. (Com- pilation; unpublished study received Jun 13, 1979 under 4787-5; CDL:238602-A)
- 113244 A.S. Cheminova (1979) Product Chemistry: Fyfanon Technical. (Com- pilation; unpublished study received Jun 13, 1979 under 4787-5; CDL:238603-A)
- 113245 Terrell, Y.; Parke, G.; Charles, S. (1978) Acute Oral LD50 in Rats: ?Fyfanon|: Laboratory No. 7E-7850. (Unpublished study received Jun 13, 1979 under 4787-5; prepared by Cannon Laboratories, Inc., submitted by A.S. Cheminova, Secaucus, NJ; CDL:238605-A)
- 113246 Terrell, Y.; Cooper, D. (1979) Acute Oral LD50 of Fyfanon 771006 St.L. 1 AAR (Malathion) in Sprague-Dawley Rats: Laboratory No. 9E-4268. (Unpublished study received Jun 13, 1979 under 4787-5; prepared by Cannon Laboratories, Inc., submitted by A.S. Cheminova, Secaucus, NJ; CDL:238605-B)
- 113247 Terrell, Y.; Cooper, D. (1979) Acute Oral LD50 of Fyfanon 771006 K.L. (Malathion) in Sprague-Dawley Rats: Laboratory No. 9E-4269. (Unpublished study received Jun 13, 1979 under 4787-5; prepared by Cannon Laboratories, Inc., submitted by A.S. Cheminova, Secaucus, NJ; CDL:238605-C)
- Imlay, P.; Parke, G.; Charles, S. (1978) The Acute Dermal LD50 of Fyfanon on New Zealand Albino Rabbits: Laboratory No. 7E-7851. (Unpublished study received Jun 13, 1979 under 4787-5; prepared by Cannon Laboratories, Inc., submitted by A.S. Cheminova, Secaucus, NJ; CDL:238605-D)
- 113249 McEwen, L.; Hanson, B.; Levy, E.; et al. (1977) Field Studies of Wildlife Hazards Related to New Range Grasshopper Control Chemicals and Other Materials: Study Plan P-D-I-10.1. Progress rept., Oct 1, 1976 to Sep 30, 1977. (U.S. Fish and Wildlife Service, Patuxent Wildlife Research Center, Environmental Contaminants Evaluation in cooperation with U.S. Agricultural Research Service, Rangeland Insect Laboratory; unpublished study; CDL:238720-A)
- Mattson, A.; Sedlak, V. (1960) Ether-extractable urinary phos- phates in man and rats derived from Malathion and similar com- pounds. Agricultural and Food Chemistry 8 (2):107. (Incom- plete; also In unpublished submission received Jan 26, 1968 under unknown admin. no.; submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, DE; CDL:002712-B)
- Rowehl, E. (1969) Fish Toxicity Trial No. 66/69: Report No. G-3045; 26929. (Unpublished study received May 1, 1973 under unknown admin. no.; prepared by Vero Beach Laboratories, Inc., submitted by Mobay Chemical Corp., Kansas City, MO; CDL:120301-L)
- Metcalf, J.; Rowehl, E. (1971) Fish Toxicity 7/71: Report No. G- 3779; 32665.
 (Unpublished study received May 1, 1973 under unknown admin. no.; prepared by Vero Beach Laboratories, Inc., submitted by Mobay Chemical Corp., Kansas City, MO; CDL: 120301-V)
- 114395 Hayes, W.; Mattson, A.; Short, J.; et al. (1960) Safety of malathion dusting powder for louse control. Bull. Wld. Hlth. Org. 22:503-514. (Published study; CDL:102298-B)
- 115184 Chevron Chemical Co. (1972) Summary: Ortho Rose & Flower Spray- dust. (Compilation; unpublished study received Nov 8, 1972 under 239-2415; CDL:001576-A)

- 115185 American Cyanamid Co. (1954) ?Efficacy of Various Insecticides on Citrus|. (Compilation; unpublished study received Mar 22, 1954 under 241-30; CDL:001603-A)
- 115186 Stevenson, A. (1962) Insecticide dips to control grape phylloxera on nursery stock. Journal of Economic Entomology 55(5):804-805. (Also In unpublished submission received Dec 17, 1962 under 241- 30; submitted by American Cyanamid Co., Princeton, NJ; CDL: 001622-A)
- 115187 American Cyanamid Co. (1962) ?Efficacy of Malathion for Control of Wax Scale|. (Compilation; unpublished study received Jan 24, 1964 under 241-30; CDL:001624-A)
- 115400 Guehler, P. (1969) 3M Brand Aquatic Herbicide System M (Malachite). (Unpublished study received Oct 29, 1970 under 1F1120; prepared by 3M Co., submitted by PPG Industries, Inc., Barberton, OH; CDL:091935-B)
- 115880 Baywood Chemicals, Ltd. (1965) Placement of Disyston for Carrot Fly Control; Fish Toxicity Tests--5006. London, Eng.: BCL. (Sub- mitter 16569; technical bulletin 21/65; also In unpublished sub- mission received Sep 23, 1968 under 3125-73; submitted by Mobay Chemical Corp., Kansas City, MO; CDL:007009-Q)
- 115900 Mobay Chemical Corp. (1960) Supplement to Synopsis of Toxicologi- cal, Pharmacological, and Metabolic Information on Bayer 29493. (Compilation; unpublished study received Jun 24, 1960 under un- known admin. no.; CDL:106223-A)
- 115967 Office of Commissioner (1968) ?Study: Pesticide Residues in Se- lected Crops|. (Compilation; unpublished study received Feb 21, 1969 under 7E0598; CDL:090766-A)
- 116020 Shell Chemical Co. (1970) Residue Data Developed from the Use of Dairy Cattle: ?Rabon|. (Compilation; unpublished study received Jan 19, 1970 under 1F1090; CDL:090850-B)
- 116023 Interregional Research Project No. 4 (1967) The Results of Tests on the Amount of DDT Residue Remaining on Chestnuts and Walnuts Including a Description of the Analytical Method Used. (Com- pilation; unpublished study received on unknown date under 1E1097; CDL:090857-A)
- 116263 U.S. Fish and Wildlife Service (1968) Effects of Pesticides. (Bu- reau of Commercial Fisheries, Biological Field Station; unpub- lished study; CDL:232548-M)
- 116406 DuBois, K.; Kinoshita, F. (1964) Acute toxicity and anticholinesterase action of O,Odimethyl O-?4-(methylthio)-m-tolyl| phosphorothioate (DMTP; Baytex) and related compounds. Toxicology and Applied Pharmacology 6(1):86-95. (Submitter 11620; also In unpublished submission received Apr 13, 1965 under unknown admin. no.; submitted by Mobay Chemical Corp., Kansas City, MO; CDL:110562-C)
- 116504 McPherson, B.; Simco, J.; Lancaster, J. (1962) Hatchability of insecticide-treated eggs. Arkansas Farm Research XI(1). (Also in unpublished submission received May 17, 1966 under 201-302; submitted by Shell Chemical Co., Washington, DC; CDL:028514-D)
- Paris, D.; Steen, W.; Baughman, G.; et al. (1981) Second-order model to predict microbial degradation of organic compounds in natural waters. Applied and Environmental Microbiology 41(3): 603-609. (Also In unpublished submission received Oct 21, 1982 under 11683-EX-2; submitted by U.S. Dept. of the Interior, Washington, DC; CDL:248614-W)
- 116628 Rehwoldt, R.; Kelley, E.; Mahoney, M. (1977) Investigations into the acute toxicity and some chronic effects of selected herbi- cides and pesticides on several fresh water fish

species. Bulletin of Environmental Contamination & Toxicology 18(3):361-365. (Also In unpublished submission received Oct 21, 1982 under 11683-EX-2; submitted by U.S. Dept. of the Interior, Washington, DC; CDL:248614-Z)

- 117209 Prier, R. (1960) ?Toxicity of Butonate in Laboratory Animals|. (Unpublished study received Feb 5, 1971 under 2724-186; prepared by Wisconsin Alumni Research Foundation, submitted by Zoecon Industries, Inc., Dallas, TX; CDL:006097-E)
- 117246 Weil, C.; Hall, G. (1954) Special Report on Repeated Skin Inunction of Rabbits with Nine Malathion Containing Fly-repellent Formula- tions: Report 17-96. (Unpublished study received Dec 9, 1954 under 1016-1; prepared by Univ. of Pittsburgh, Mellon Institute of Industrial Research, Industrial Fellowship, submitted by Union Carbide Corp., Research Triangle Park, NC; CDL:100429-A)
- 117369 Stearns, S.; Albert, J. (1972) Drug Interaction Potential of Several Drugs and Treatments in Dogs Fitted with the 10% Stir- ofos Flea Collar: TIR-72-013-73. (Unpublished study received Feb 20, 1976 under 2596-62; prepared by Shell Development Co., submitted by Hartz Mountain Corp., Harrison, NJ; CDL:223252-E)
- 117605 Riverside Chemical Co. (1979) ?Efficacy of Malathion to Control Various Pests|. (Compilation; unpublished study received Oct 28, 1982 under 9779-258; CDL:248730-A)
- 117606 Cross, R.; Folger, G. (1956) The use of malathion on cats and birds. J.A.V.M.A. (Jul 15):65-66. (Also In unpublished submission received Oct 28, 1982 under 9779-258; submitted by Riverside Chemical Co., Sioux City, IA; CDL:248730-B)
- U.S. Agricultural Research Service (1968) Toxicity of insect- icides. Pages IX-XII, In Suggested Guide for the Use of In- secticides To Control Insects Affecting Crops, Livestock, House- holds, Stored Products, Forests and Forest Products--1968. Washington, DC: USARS and U.S. Forest Service. (Also In unpub- lished submission received Oct 28, 1982 under 9779-258; sub- mitted by Riverside Chemical Co., Sioux City, IA; CDL:248730-D)
- Bell, R.; Price, M.; Turk, R. (1955) Toxicity of malathion and chlorthion to dogs and cats.
 Jour. A.V.M.A. 126(Apr):302-303. (Also In unpublished submission received Oct 28, 1982 under 9779-258; submitted by Riverside Chemical Co., Sioux City, IA; CDL:248730-H)
- Radeleff, R.; Woodard, G. (19??) The toxicity of organic phosphorus insecticides to livestock. J.A.V.M.A. (Mar 1):215-216. (Also In unpublished submission received Oct 28, 1982 under 9779-258; submitted by Riverside Chemical Co., Sioux City, IA; CDL: 248730-I)
- 117798 Hercules, Inc. (1968) Full Reports of Investigations Made with Respect to the Safety of Delnav. (Unpublished study received Apr 13, 1970 under 0F0876; CDL:091509-A)
- 118185 Eisler, R. (19??) Acute toxicities of insecticides to marine deca- pod crustaceans. Crustacea 15-16:302-310. (Also In unpublished submission received Apr 27, 1976 under 201-125; submitted by Shell Chemical Co., Washington, DC; CDL:224035-C)
- 118340 Smyth, H.; Carpenter, C. (1969?) Carbaryl: Summary and Interpreta- tion of Recent Literature on Teratology and Reproduction. (Un- published study received May 15, 1970 under 0F0902; prepared by Mellon Institute, Chemical Hygiene Fellowship, submitted by Union Carbide Corp., New York, NY; CDL:091556-C)
- 118343 Ghadiri, M.; Greenwood, D. (1966) Toxicity and Biologic Effects of Malathion, Phosdrin, and Sevin in the Chick Embryo. Taken from: Tox. Appl. Pharmacol. 8:342. (Abstract 23;

also In unpublished submission received May 15, 1970 under 0F0902; submitted by Union Carbide Corp., New York, NY; CDL:091556-F)

- 118345 Ghadiri, M.; Greenwood, D.; Binns, W. (1967) Feeding of Malathion and Carbaryl to Laying Hens and Roosters. Taken from: Tox. Applied Pharmacol. 10:392. (Abstract 39; also In unpublished submission received May 15, 1970 under 0F0902; submitted by Union Carbide Corp., New York, NY; CDL:091556-H)
- Marliac, J. (1964) Toxicity and Teratogenic Effects of 12 Pesti- cides in the Chick Embryo. Taken from: Fed. Proc. 23:105. (Ab- stract 26; also In unpublished submission received May 15, 1970 under 0F0902; submitted by Union Carbide Corp., New York, NY; CDL:091556-M)
- 118388 Flores, A.; Fairchild, H. (1968) Abstracts of research indicate relative safety of Sevin to fish and wildlife. Station to Sta- tion Research News XII(1):1-7. (Also In unpublished submission received May 15, 1970 under 0F0902; submitted by Union Carbide Corp., New York, NY; CDL:091556-BB)
- 118680 Dow Chemical Co. (19??) Acute Oral Administration of Ronnel and Malathion Both Singly and Jointly to Young Adult Male Rats. (Unpublished study received on unknown date under PP0223; CDL: 097546-G)
- 119205 Mobay Chemical Corp. (1969) Bay 68138: Toxicology: ?Summary of Dif- ferent Toxicities to Test Animals|. (Compilation; unpublished study received Aug 22, 1969 under 3125-226; CDL:050920-A)
- 119544 Alford, B. (1966) Letter sent to J. Drain dated Jul 22, 1966: Famphur potentiation study (in cattle)|. (Unpublished study received on unknown date under 6F0498; submitted by American Cyanamid Co., Princeton, NJ; CDL:092785-G)
- 120098 Fogleman, R. (1954) Spray Studies--Cattle: (Malathion Emulsifiable Liquid E-21-X, 57%). (Unpublished study received Jul 22, 1966 under PP0089; prepared by Hazleton Laboratories, submitted by American Cyanamid Co., New York, NY; CDL:090680-C)
- 120099 U.S. Agricultural Research Service, Entomology Research Branch (1954) Effects of Malathion Sprays on Beef and Dairy Cattle: Special Report K-43. (Unpublished study received Jul 22, 1966 under PP0089; submitted by American Cyanamid Co., New York, NY; CDL:090680-D)
- 120100 Hermenze, F. (1955) Bovine Toxicity: Malathion. (Unpublished study received Jul 22, 1966 under PP0089; prepared in cooperation with Clemson College, submitted by American Cyanamid Co., New York, NY; CDL:090680-E)
- 120101 American Cyanamid Co. (1955) Bovine Toxicity: Malathion Spray. (Unpublished study received Jul 22, 1966 under PP0089; CDL: 090680-F)
- 120102 Van Scoik, W. (1954) Poultry: Wisconsin--1954: (Malathion). (Un- published study received Jul 22, 1966 under PP0089; submitted by American Cyanamid Co., New York, NY; CDL:090680-H)
- 120103 Molpus, J. (1954) Poultry: Mississippi--1954: (Malathion). (Un- published study received Jul 22, 1966 under PP0089; prepared in cooperation with Mississippi State Univ., Dept. of Entomology, submitted by American Cyanamid Co., New York, NY; CDL:090680-I)
- 120104 Duck Disease Research Laboratory (1955) Malathion: Poultry--New York--1955. (Unpublished study received Jul 22, 1966 under PP0089; submitted by American

Cyanamid Co., New York, NY; CDL: 090680-J)

- 120105 American Cyanamid Co. (1956) The Results of Tests on the Amount of Residues Remaining, Including a Description of the Analytical Method Used: (Malathion). (Compilation; unpublished study re- ceived Jul 22, 1966 under PP0089; CDL:090680-K)
- 120189 McNerney, J.; Levinskas, G. (1967) Report on Zinophos Nematocide and Soil Insecticide: Single Oral Dose Toxicity to Rats and Joint Toxic Action with Other Pesticides: Report No. 67-176. (Unpublished study received Jan 30, 1969 under 9F0777; submitted by American Cyanamid Co., Princeton, NJ; CDL:091336-H)
- 122298 U.S. Agricultural Research Servie (19??) Exposures of Painted Panels to Ultralow Volume Ground Aerosols of Insecticides: ?Submitter 41011. (Unpublished study received Oct 24, 1975 under 3125-306; submitted by Mobay Chemical Corp., Kansas City, MO; CDL:224327-A)
- 122508 International Chemical Corp. (1970) ?Analyses: Malathion and Oth- ers|. (Compilation; unpublished study received Dec 11, 1970 under 9670-5; CDL:228927-A)
- 122618 Lehman, A. (1965) Cholinesterase inhibitors. Pages 53-54, In Sum- maries of Pesticide Toxicity. By author. Topeka, KS: Assoc. of Food and Drug Officials of the United States. (Also In un- published submission received Sep 5, 1967 under 352-146; sub- mitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, DE; CDL:092935-B)
- 122714 American Cyanamid Co. (1981) Residue Reports: (Malathion). (Compilation; unpublished study received Dec 17, 1982 under 241-110; CDL:071295-A)
- 123233 Green-O-Matic Systems (1972) ?Efficacy of Polybutenes on Apples and Other Crops|. (Compilation; unpublished study received 1972 under 3F1333; CDL:093567-C)
- 123427 Penick Corp. (1971) ?Efficacy: Cythion and Others|. (Compilation; unpublished study received Jan 15, 1973 under 432-502; CDL: 003351-L)
- 124145 Haynes Chemical Co. (1969) Submissions of Supplemental Data to Support Request for Additional Use on Stored Grain. (Compila- tion; unpublished study received Jan 5, 1983 under 10912-29; CDL:249204-A)
- 124379 Macek, K.; McAllister, W. (1969) Relative Susceptibility of Some Common Fish Families to Insecticides. (Unpublished study received Feb 21, 1975 under unknown admin. no.; prepared by U.S. Fish and Wildlife Service, Fish-Pesticide Research Labora- tory, submitted by Union Carbide Corp., Research Triangle Park, NC; CDL:121644-L)
- Zorb, G.; Black, C. (1964) Effect of Insecticides on Wildlife: ?Sevin|: Project No. W-40-R-18. (Unpublished study received Mar 16, 1964 under unknown admin. no.; submitted by Union Carbide Corp., Research Triangle Park, NC; CDL:129312-A)
- 124633 Galletta, W. (1968) Fish Toxicity Trials No. 1/68: Report No. G- 2448; 23508. (Unpublished study received Apr 10, 1975 under 5G1617; submitted by Mobay Chemical Corp., Kansas City, MO; CDL:094401-C)
- 124658 Simone, M. (1957) Summary of Flavor Evaluation of Insecticide Treated Olives--1957: ? Malathion|. (Unpublished study received Nov 7, 1957 under PP0151; submitted by Ciba-Geigy Corp., Greens- boro, NC; CDL:094570-B)
- 124901 Simmon, V.; Mitchell, A.; Jorgenson, T. (1977) Evaluation of Selected Pesticides as Chemical Mutagens: In vitro and in vivo studies: EPA-600/1-77-028: Pre RPAR Review Submission #3. (Unpublished study received Sep 14, 1977 under 1471-35; prepared by

Stanford Research Institute, Environmental Toxicology Div., Health Effects Research Laboratory, and U.S. Environmental Protection Agency, Office of Research and Development, submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, IN; CDL:233222-L)

- Hart, E. (1972) Teratology Study: Sevin, Vitamin A, Aspirin, and Malathion: Project No.
 2245. Final rept. (Unpublished study received 1972 under 2F1220; prepared by Litton Bionetics, submitted by Union Carbide Agricultural Products Co., Inc., Research Triangle Park, NC; CDL:094079-E)
- 125229 U.S. Agricultural Research Service (1968) Toxicity of insecticides. Pages IX-XII, In Suggested Guide for the Use of Insecticides to Control Insects Affecting Crops, Livestock, Households, Stored Products, Forests, and Forest Products--1968. Washington DC: USARS. (Agricultural handbook no. 331; p. IX-XII only; also in unpublished submission received Jan 5, 1983 under 10912- 29; submitted by Haynes Chemical Co., East Grand Forks, MN; CDL: 249205-C)
- 125230 Harding, W.; Quigley, G. (1956) Litter treatment with malathion to control the chicken body louse. Journal of Economic Entomology 49(Dec):806-807. (Also In unpublished submission received Jan 5, 1983 under 10912-29; submitted by Haynes Chemical Co., East Grand Forks, MN; CDL:249205-H)
- 125231 Haynes Chemical Co. (1977) 6% Malathion Powder. (Compilation; unpublished study received Jan 5, 1983 under 10912-29; CDL: 249206-A)
- 125232 Haynes Chemical Co. (1977) 8% Malathion Powder. (Compilation; unpublished study received Jan 5, 1983 under 10912-30; CDL: 249207-A)
- Hayes, W. (1966) Toxicity of Pesticides to Man: Risks from Present Levels: (Malathion): Tox. Ms. 267. (Unpublished study received 1966 under 5F0441; prepared by U.S. Public Health Service, Communicable Disease Center, Technology Branch, Toxicology Section, submitted by California, Dept. of Agriculture, Sacramento, CA; CDL:092730-A)
- Drill, V.; Friess, S.; Hays, H.; et al. (1982) Retrospective Audit of the Bioassay of Chloramben for Possible Carcinogenicity. (Unpublished study received Mar 15, 1983 under 264-305; prepared by Drill, Friess, Hays, Loomis & Shaffer, Inc., submitted by Union Carbide Agricultural Products Co., Inc., Research Triangle Park, NC; CDL:249707-A)
- 126903 Sumitomo Chemical Co., Ltd. (1970) Acute Oral Toxicity of Some Organophosphorus Pesticides against Birds: (Sumithion). (Unpublished study received Mar 15, 1973 under 10308-2; CDL:004892-A)
- 126904 Menzie, C. (19??) Acute Toxicity of Some Organophosphorus Pesticides against Fish & Aquatics: (Sumithion). (Unpublished study received Mar 15, 1973 under 10308-2; prepared by U.S. Dept. of Interior, submitted by Sumitomo Chemical Co., Ltd., Baltimore, MD; CDL:004892-F)
- 126960 Sumitomo Chemical America, Inc. (1978) ?Toxicity, Chemistry and Packaging Information for Insecticides|. (Compilation; unpub- lished study received Jan 4, 1979 under 39398-9; CDL:236690-A)
- 128032 Yasuno, M.; Hirakoso, S.; Sasa, M.; et al. (1965) Inactivation of some organophosphorous insecticides by bacteria in polluted water. Japan J. Exp. Med. 35(6):545-563. (Also In unpublished submission received Apr 13, 1970 under 241-216; submitted by American

Cyanamid Co., Princeton, NJ; CDL:050944-C)

- Metcalf, R. (1966) Requirements for insecticides of the future. Pages 9-23, In Pest Control by Chemical, Biological, Genetic, and Physical Means: A Symposium. By U.S. Agricultural Research Service. Washington, DC: USARS. (ARS 33-110, July 1966; also In unpublished submission received 1966 under 524-EX-14; submit- ted by Monsanto Co., Washington, DC; CDL:123776-J)
- Eddy, S. (1980) Letter sent to W. Miller dated Jun 9, 1980 (Pyrenone malathion residual spray: Pyrenone malathion mosquito fogging insecticide: Three-year storage stability). (Unpublished study received Apr 12, 1983; Jun 12, 1980 under 4816-330; submitted by Fairfield American Corp., Frenchtown, NJ; CDL: 250033-A)
- 128974 LaFleur, K. (1979) Sorption of pesticides by model soils and agronomic soils: Rates and equilibria. Soil Science 127(2):94-101. (Also In unpublished submission received Jun 16, 1983 under 464-502; submitted by Dow Chemical U.S.A., Midland, MI; CDL: 250517AE)
- 129781 Bourquin, A. (1977) Effects of malathion on microorganisms of an artificial salt-marsh environment. J. Environ. Qual. 6(4):373- 378. (Submitter M-053-A; also In unpublished submission received Dec 22, 1981 under 38962-11; submitted by Mississippi Authority for the Control of Fire Ants, Jackson, MS; CDL:246479-E)
- 130572 Stevens, R. (1966) Malathion Aerial Spray Controls the Pine Needlesheath Miner. By U.S. Forest Service, Pacific Southwest Forest & Range Experiment Station. Washington, DC; USFS. (Research note 102; published study; CDL:001629-A)
- 131123 Stearns, S.; Albert, J. (1972) Drug Interaction Potential of Several Drugs and Treatments in Dogs Fitted with the 10% Stirofos Flea Collar: TIR-72-013-73. (Unpublished study received Mar 25, 1983 under 2596-50; submitted by Hartz Mountain Co., Harrison, NJ; CDL:249798-C)
- 132310 Mobay Chemical Corp. (1983) Synopsis of Toxicology of Fenthion: (Animal and Human Subjects): Document No. AS 83-2314. (Unpublished study received Oct 14, 1983 under 4E2983; CDL:072022-A)
- Doull, J.; Rcot, M.; Cowan, J. (1962) Effects of Adding Bayer 29493 in Combination with Other Cholinergic Insecticides to the Diet of Male and Female Dogs: (Submitter) 9414.
 (Unpublished study received Oct 14, 1983 under 4E2983; prepared by Univ. of Chicago, Dept. of Pharmacology, submitted by Mobay Chemical Corp., Kansas City, MO; CDL:072022-L)
- 132475 Goodband, J.; Jackman, C. (1983) Primary Dermal Irritation, Primary Eye Irritation, Single Dose Oral Toxicity and Acute Dermal Toxicity Tests: Performed on Super K-Gro Fruit and Vegetable Spray: Project No. 11714. (Unpublished study received Oct 28, 1983 un- der 46515-4; prepared by Bioassay Systems Corp., submitted by Celex Corp., Plymouth, MI; CDL:251673-A)
- 132582 Simmon, V.; Mitchell, A.; Jorgenson, T. (1977) Evaluation of Selected Pesticides as Chemical Mutagens: In vitro and in vivo Studies. By Stanford Research Institute. Research Triangle Park, NC: Health Effects Research Laboratory. (Environmental health effects research series; EPA-600/1-77-028; contract no. 68-01-2458; available from: National Technical Information Service, Springfield, VA 22161; also in unpublished submission received Nov 28, 1980 under unknown admin. no.; submitted by Stauffer Chemical Co., Richmond, CA; CDL:251563-H)

- 132725 Cowart, R.; Bonner, F.; Epps, E. (1971) Rate of Hydrolysis of Seven Organophosphate Pesticides. Bulletin of Environmental Contamination & Toxicology 6(3):231-234. (Also In unpublished submission received Nov 17, 1983 under 100-469; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:251777-B)
- 132741 Knutson, H.; Kadoum, A.; Hopkins, T.; et al. (1971) Insecticide usage and residues in a newly developed Great Plains irrigation district. Pesticides Monitoring Journal 5(1):17-27. (Also In unpublished submission received Nov 17, 1983 under 100-469; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:251777-AA)
- 133150 Encap Products Co. (1964) Mono-Sol Water Soluble 7-000 Series. (Unpublished study received 1964 under 9307-2; CDL:014096-A)
- 134498 Abd-Elraof, T.; Dauterman, W.; Mailman, R. (1981) In vivo metabolism and excretion of propoxur and malathion in the rat: Effect of lead treatment. Toxicology and Applied Pharmacology 59:324- 330. (Submitter 86000; also In unpublished submission received Oct 24, 1983 under 3125-121; submitted by Mobay Chemical Corp., Kansas City, MO; CDL:072084-D)
- 135003 U.S. Forest Service (1975?) Efficacy Data: (Methyl Eugenol: Fruit Fly). (Compilation; unpublished study received Feb 17, 1977 under 7G1920; CDL:095819-F)
- 135312 Montedison (1966) Lining Up of Methods for the Toxicity Determination of Insecticides on Apis mellifica L: Research No. 146. (Unpublished study received Feb 28, 1979 under 39541-10; CDL: 097822-B)
- 135313 Giordani, G.; Foschi, S. (1960) A Study on the Toxicity of Some Pesticides to Honey Bees, Apis Mellifera L. (Translation; unpublished study received Feb 28, 1979 under 39541-10; prepared by Univ. of Bologna, Institute of Zooculture and others, submitted by Montedison USA, Inc., New York, NY; CDL:097822-C)
- 135557 American Cyanamid Co. (1951) ?Efficacy: Malathon|. (Compilation; unpublished study received Feb 5, 1955 under unknown admin. no.; CDL:001579-A)
- Lange, W. (1971) Letter sent to A. Jensen dated Feb 1, 1971 (Efficacy of Malathion).
 (Unpublished study received Mar 23, 1971 under 241-47; submitted by American Cyanamid Co., Princeton, NJ; CDL:003014-A)
- 136240 U.S. Fish and Wildlife Service, Patuxent Wildlife Research Center (1962) Toxicity: ? Phosphamidon|. (Unpublished study; CDL: 090672-X)
- 136617 Riverside Chemical Co. (1973?) (Efficacy of Various Insecticides). (Compilation; unpublished study received Mar 22, 1973 under 9779-153; CDL:004695-A)
- 137972 California. Dept. of Food & Agriculture (1980) Summary Statements Concerning the Possible Human Health Hazards of Applying Fly Bait Containing 2.4 Ounces of Malathion per Acre over Populated Areas. (Compilation; unpublished study received Jan 7, 1981 under unknown admin. no.; CDL:244040-A)
- 138431 U.S. Dept. of Agriculture, European Corn Borer Research Laboratory (1956) Corn--Malathion Residues. (Extract; unpublished study; CDL:124484-A)
- 138432 Anon. (1963) Data Establishing That Malathion-treated Pater Trays Are Effective for Protecting Grapes (Raisins) against Insect Attack during Drying and Storing. (Compilation; unpublished study received Jan 10, 1964 under 4H1331; submitted by ?; CDL: 221595-A)
- 138433 Culver, D.; Caplan, P.; Batchelor, G. (1955) Studies of human exposure during aerosol

application of malathion and clorthion. A.M.A. Archives of Industrial Health 37:37-50. (Also In unpublished submission received 1961 under 4H1331; submitted by ?; CDL:221595-H)

- 139155 Ludvik, G. (1981) Fumigants for Bulk Grain Protection: Biological Aspects and Relevant Data: Executive Digest.
- 139270 Shiau, S.; Huff, R.; Wells, B.; et al. (1980) Mutagenicity and DNA-damaging activity for several pesticides tested with bacillus subtilis mutants. Mutation Research 71:169-179.
- 139280 Griffin, D.; Hill, W. (1978) In vitro breakage of plasmid by mutagens and pesticides. Mutation Research 52:161-169.
- 139603 Chen, H.; Hsueh, J.; Sirianni, S.; et al. (1981) Induction of sister-chromatid exchanges and cell cycle delay in cultured mammalian cells treated with eight organophosphorus pesticides. Mutation Research 88:307-316. (Submitter 86157; also In unpublished submission received Jan 18, 1984 under 7F1895; submitted by Mobay Chemical Corp., Kansas City, MO; CDL:072293-M)
- Huang, C. (1973) Effect on growth but not on chromosomes of the mammalian cells after treatment with three organophosphorus insecticides (36952). PSEBM 142:36-40. (Submitter 86185; also In unpublished submission received Jan 18, 1984 under 7F1895; submitted by Mobay Chemical Corp., Kansas City, MO; CDL: 072293-P)
- 139986 McCann, J. (1968) Malathion Technical 95%: ?Toxicity to Bluegill. (Unpublished study received Apr 17, 1969 under unknown admin. no.; prepared by U.S. ARS, Pesticides Regulation Div., Animal Biology Laboratory, submitted by ?; CDL:102268-A)
- 139987 McCann, J. (1968) Malathion Technical: ?Toxicity to Rainbow Trout|. (Unpublished study received Apr 17, 1969 under unknown admin. no.; prepared by U.S. ARS, Pesticides Regulation Div., Animal Biology Laboratory, submitted by ?; CDL:102268-B)
- 139988 Anon. (1954) Concentration of Malathion in Air and Duration of Exposure during Open Field Aerosol Applications. (Unpublished study received 1954 under unknown admin. no.; submitted by ?; CDL:102273-A)
- 140118 Interregional Research Project No. 4 (1978) The Results of Tests on the Amount of Diazinon Residue Remaining in or on Mushrooms Including a Description of the Analytical Method Used. (Compilation; unpublished study received Apr 17, 1978 under 8E2071; CDL:097028-A)
- 140556 Chevron Chemical Co. (1955) ?Efficacy: Malathion, Ortho HL833, DDVP, HL834|. (Compilation; unpublished study received Dec 8, 1955 under 239-778; CDL:001232-A)
- 140557 Chevron Chemical Co. (1955) ?Efficacy: DDVP, Malathion|. (Compi- lation; unpublished study received Dec 16, 1955 under 239-778; CDL:001233-A)
- 141145 Texas A&M University System (1984) [Efficacy of Chlordane and other Pesticides on Soybeans]. Unpublished compilation available from the US Dept. of. Agriculture. 18 p.
- 141246 Feldmann, R.; Maibach, H. (1970) Absorption of some organic compounds through the skin in man. Journal of Investigative Dermatology 51(5):399-404.
- 141342 Louisiana, Dept. of Agriculture (1981) (Efficacy Data on Malathion Insecticide Sprays). Unpublished compilation. 8 p.
- 141356 Murphy, S. (1966) Response of adaptive rat liver enzymes to acute poisoning by

	organophosphate insecticides. Toxicology and Applied Pharmacology 8:266-276.
142482	Ulrich, C.; Cutler, R. (1984) EPA(FIFRA) Acute Inhalation Toxicity Evaluation in Rats [with Super K-Gro Rose and Floral Dust]: 525-002. Unpublished study prepared by International Research and Development Corp. 22 p.
142591	Fischer J. (1984) Toxicity Data Reports: [Oral and Dermal LD50's, Eye and Skin Irritation Tests on Rats and Rabbits with Cythion 6% Wheat Flour Dust Formulation]: Report No. A84-5. Unpublished study prepared by American Cyanamid Co. 5 p.
142643	Coppage, D.; Matthews, E. (1974) Short-term effects of organophosphate pesticides on cholinesterases of estuarine fishes and pink shrimp. Bulletin of Environmental Contamination & Toxicology. II(5):483-488.
142661	Moriya, M.; Ohta, T.; Watanabe, K. et al. (1983) Further mutagenicity studies on pesticides in bacterial reversion assay systems. Mutation Research 116:185-216.
144490	Rosenfeld, G. (1984) Acute Oral Toxicity Study in Rats:Malathion: Study 1124A. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 33 p.
144491	Rosenfeld, G. (1984) Acute Dermal Toxicity in Rabbits:Malathion: Study No. 1124B. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 20 p.
144492	Rosenfeld, G. (1984) Acute Inhalation Toxicity Study in Rats: Malathion: Study 1124C. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 28 p.
144493	Rosenfeld, G. (1984) Primary Eye Irritation Study in Rabbits: Malathion: Study No. 1124D. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 18 p.
144494	Rosenfeld, G. (1984) Primary Dermal Irritation Study in Rabbits: Malathion: Study No. 1124E. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 15 p.
144495	Rosenfeld, G. (1984) Guinea Pig Sensitization Study (Buehler): Malathion: Study No. 1124F. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 18 p.
145201	American Cyanamid Co. (1984) Residue Studies [PAY-OFF Insecticide on Soybeans]. Unpublished compilation. 22 p.
145526	Goodband, J. (1984) Dermal Sensitization Test Performed on Super K-Gro Rose and Floral Dust: Project No. 12000. Unpublished study prepared by Bioassay Systems Corp. 17 p.
145669	American Cyanamid Co. (19??) Cythion (Product Chemistry). Unpublished compilation. 14 p.
145751	American Cyanamid Co. (19??) [Mean Droplet Size Determinations for Nonthermal Aerosol ULV Applications of Cythion Insecticide/Malathion Concentrate Insecticide]. Unpublished study. 5 p.
146280	Goodband, J. (1984) Primary Dermal Irritation, Primary Eye Irritation, Acute Dermal Toxicity and Acute Oral LD50 Determinations Performed on Super K-Gro Rose and Floral Dust: Project No. 11914. Unpublished study prepared by Bioassay Systems Corp. 66 p.
146372	Whipple, B. (1984) The Acute Oral Toxicity Of CC 13006 (SX_1470) In Adult Male And Female Rats: Project No. S-2334. Unpublished study prepared by Chevron Environmental Health Center. 24 p.
146373	Whipple, B. (1984) The Acute Dermal Toxicity Of CC 13006 (Sx-1470) In Adult Male And Female Rabbits: Study # Socal 2151. Unpub- lished study prepared by Chevron

- Whipple, B. (1984) The Acute Eye Irritation Potential Of CC 13006 (SX-1470): Study # SOCAL 2152. Unpublished study prepared by Chevron Environmental Health Center.
 Bruce, E. (1984) The Acute Inhalation Toxicity of CC 13006 in Rats: Study No. SOCAL 2156. Unpublished study prepared by Chevron Environmental Health Center. 24 p.
- 147561 Lynch, C. (1984) Modified Buehler Test for the Skin Sensitization Potential of CC 13006: Study No. SOCAL 2154. Unpublished study prepared by Chevron Environmental Health Center. 42 p.
- 147562 Chevron Chemical Co. (1984) Product Chemistry Data: Ortho Home Orchard Spray Formula II. Unpublished compilation. 16 p.
- 147563 Chevron Chemical Co. (1984) Product Chemistry Data Requirements [for Ortho Home Orchard Spray Formula II]. Unpublished study. 5 p.
- 147849 Wilson, D. (1976) 96 Hour LC50 of Rainbow Trout Fry: [Toxicity of Baygon, Malathion]. Unpublished study prepared by Environment Canada, Canadian Wildlife Service. 15 p.
- Snider, C. (1984) Letter sent to J. Ellenberger dated Jan 18, 1984: Methoxychlor residues resulting from fogging Toxi Fog (1629-16) over grain. Prepared by Research Products Co. 4 p.
- 150309 American Cyanamid Co. (1985) [Product Chemistry Data of Cythion RTU Insecticide]. Unpublished compilation. 23 p.
- 150310 Fischer, J. (1985) Toxicity Data Report: [Rat Oral LD50, Rabbit Dermal LD50, Rabbit Eye Irritation, and Rabbit Skin Irritation]: Report No. A85-10. Unpublished study prepared by American Cyanamid Co. 6 p.
- 150444 Misener, R. (1976) 96 Hour LC50 of Rainbow Trout Fry [Using Baygon and Malathion]. Unpublished Mobay report no. 50544 prepared by Environment Canada, Canadian Wildlife Service. 15 p.
- 150761 Iyatomi, A. (1976) Tokuthion: The Studies of Toxic Effect by Simultaneous Administration with Tokuthion and Several Pesticides: [Mice]: Report No. 50-3. Unpublished translation of study prepared by NITOKUNO. 9 p.
- 151172 Rawash, I.; Gaaboub, I.; El-Gayar, F.; et al. (1975) Standard curves for nuvacron, malathion, sevin, DDT and kelthane tested against the mosquito Culex pipiens L. and the microcrustacean Daphnia magna straus. Toxicology 4(2):133-144.
- 151254 Miles, J.; Sans, W.; Wressell, H.; et al. (1964) Growth-dilution as a factor in the decline of pesticide residues on alfalfa- grass forage. Canadian Journal of Plant Science 44(1):37-41.
- 151703 Shah, P.; Guthrie, F. (1975) Dermal absorption, distribution, and the fate of six pesticides in the rabbit. Pesticide Management and Insecticide Resistance p. 547-554.
- 151758 Rooney, W.; McKeen, W. (1966) A Progress Report on Tests to Control Northern Fowl Mites: Co-Ral; Malathion, Nicotine Sulfate and Sevin. Unpublished report prepared by the Agricultural Extension Service University of California. 7 p.
- 151992 Dubois, K. (1961?) Potentiation of the toxicity of organophosphorus compounds. P. 117-132 in Advances in Pest Control Research ed. by R. Metcalf. New York: Interscience Publishers, Inc.

152569	Siglin, J. (1985) A Teratology Study with AC 6,601 in Rabbits: FDRL Study No. 8171. Unpublished study prepared by Food and Drug Research Laboratories. 204 p.
152943	Matsushima, S. (1972) On the Toxicity of Organophosphorus Pesticides. Unpublished translation of study prepared by Medical Information Service Inc. from Baioteku (Biotech) 3(2): 105-110.
153357	US Department of Agriculture, Southwestern Great Plains Research Center (1976) Registration of Methyl Parathion for Insect Control on Guar. Unpublished compilation. 20 p.
153387	Brorby, G. (1985) The Acute Oral Toxicity of CC-13917 (SX-1559) in Adult Male and Female Rats: Socal 2345: 2345-1d50. Unpublished study prepared by Chevron Environmental Health Center. 32 p.
153388	Brorby, G. (1985) The Acute Dermal Toxicity of CC-13917 (SX-1559) in Adult Male and Female Rabbits: Socal 2346: 2346-d. Unpub- lished study prepared by Chevron Environmental Health Center. 17 p.
153389	Bruce, E. (1985) The Acute Inhalation Toxicity of CC-13917 (SX-1559) in Rats: Socal 2349: 2349-i. Unpublished study prepared by Chevron Environmental Health Center. 44 p.
153390	Cox, R. (1985) Primary Eye Irritation Study in Adult Albino Rabbits with CC-13917 (SX-1559): Final Report: HLA Project No. 2107-118: CEHC Project No. S-2564. Unpublished study prepared by Hazleton Laboratories America, Inc. 50 p.
153391	Cox, R. (1985) Primary Dermal Irritation Study in Albino Rabbits with CC-13917 (SX- 1559): Final Report: HLA Project No. 2107-119: CEHC Project No. S-2565. Unpublished study prepared by Hazleton Laboratories America, Inc. 47 p.
153392	Thompson, J. (1985) Modified Buehler Test for the Skin Sensitization Potential of CC 13917 (SX-1559): Socal 2350: [Using Guinea Pigs]: 2350-ss. Unpublished study prepared by Chevron Environmental Health Center. 47 p.
153552	Chevron Chemical Co. (1985) Product Chemistry Data Requirements [for Ortho Formula 101 Insect Spray]. Unpublished compilation. 8 p.
153882	Fischer, J. (1981) Toxicity Data Report: [Pay-Off Tank Mix with Cythion: Report No.: A81-378]. Unpublished study prepared by American Cyanamid Co. 6 p.
153962	Hawkins, G.; Reifenrath, W. (1984) Development of an in vitro model for determining the fate of chemicals applied to skin. Fundamental and Applied Toxicology 4(2):133-144.
153967	Quinby, G.; Walker, K.; Durman, W. (1958) Public health hazards involved in the use of organic phosphorus insecticides in cotton culture in the delta area of Mississippi. Journal of Economic Entomology 51(6):831-838.
153985	Coffin, D. (1966) Oxidative metabolism and persistence of parathion and malathion on field-sprayed lettuce. Journal of the A.O.A.C. 49(5):1018-1021.
153987	Dorough, H.; Randolph, N. (1967) Comparative residual nature of certain insecticides applied as low volume concentrate and water emulsion sprays. Bulletin of Environmental Contamination & Toxicology 2(6):340-348.
153991	Mayo, Z. (1984) Influences of rainfall and sprinkler irrigation on the residual activity of insecticides applied to corn for control of adult western corn rootworm (Coleoptera: Chrysomelidae). J. Econ. Entomol. 77(1):190-193.

153995	Popendorf, W.; Spear, R.; Leffingwell, J. (1976) A report on a recent residue intoxication incident. P. 197-210 in Proceedings of Pesticide Residue Hazard to Farm Workers, HEW Publication No. 76-191. NIOSH.
154012	Smith, W.; Ledbetter, J. (1971) Hazards from fires involving organophosphorus insecticides. American Industrial Hygiene Association Journal 32(7):468-474.
154046	Maryland, P.; Burkhardt, C. (1970) Honey bee mortality as related to insecticide-treated surfaces and bee age. Journal of Economic Entomology 63(5):1437-1439.
154049	Mulla, M.; Mian, L.; Kawecki, J. (1981) Distribution, transport, and fate of the insecticides malathion and parathion in the environment. P. 1-159 in Residue Review, vol. 81 by F. Gunther, ed. New York, NY: Springer-Verlag.
154419	Petty, C. (1958) Organic phosphate insecticide poisoning: Residual effects in two cases. American Journal of Medicine 24:467-470.
154428	Zavon, M. (1976) Biological monitoring in exposure to cholinesterase inhibitors. International Archives of Occupational and Environmental Health 37:65-71.
154711	Simmon, V.; Mitchell, A.; Jorgenson, T. (1977) Evaluation of Selected Pesticides as Chemical Mutagens in vitro and in vivo Studies: Contract No. 68-01-2458. Unpublished study prepared by Stanford Research Institute. 47 p.
154997	University of California, Davis (1977) Human Physiological Effects of Organophosphorus Pesticides in a Normal Agricultural Field Labor Population. A Preliminary Report. I. General Aspects. Davis, CA.: Food Protection and Toxicology Center, University of California. 18 p.
156311	Wellborn, T. (1971) Toxicity of some compounds to striped bass fingerlings. The Progresive Fish-Culturist:32-36.
156777	Pilcher, S. (1985) Results of Prior Testing: [Aerial Rangeland Grasshopper Control Trials]. Unpublished study prepared by Colorado State Univ. 2 p.
157270	Wilkinson, J.; Biever, K.; Ignoffo, C. (1975) Contact toxicity of some chemical and biological pesticides to several insect parasitoids and predators. Entamophaga 20(1):113-120.
157605	Ningbo Pesticide Factory (1985) Application for Registration of Technical Malathion: [Technical Data Information]. Unpublished translation of study. 6 p.
157606	Consolidated Laboratory Services (1975) Determination of Malathion by Infrared Spectroscopy. Unpublished study. 4 p.
157607	Sinochem (19??) Methods of Determining Malathion Content. Unpub- lished translation of study. 3 p.
157784	Mosberg, A.; Schlicht, M.; McNeil, D. (1985) The Acute Inhalation Toxicity Study with AC 6,601 RTU-1 in Rats: Final Report: Pro- ject No. N0470-4800. Unpublished study prepared by Battelle Columbus Laboratories. 85 p.
157785	Madison, W. (1985) Dermal Sensitization Study with AC 6,601 RTU-1 in Guinea Pigs: Study No. 6123-131. Unpublished study prepared by Hazleton Laboratories America, Inc. 34 p.
158054	Tucker, D., comp. (19??) Product Chemistry in Support of Registration of Malathion

	Insecticide (Ultra Low Volume). Unpublished compilation. 42 p.
158055	Rosenfeld, G. (1985) Acute Dermal Toxicity in Rabbits [Using] Test Article: Malathion 95% U.L.VTech: Study #1146B. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 17 p.
158056	Rosenfeld, G. (1985) Acute Oral Toxicity Study in Rats [Using] Test Article: Malathion 95% U.L.VTech: Study #1146A. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 27 p.
158057	Rosenfeld, G. (1985) Acute Inhalation Toxicity Study in Rats [Using] Test Article: Malathion 95% U.L.VTech: Study #1146C. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 26 p.
158058	Rosenfeld, G. (1984) Primary Eye Irritation Study in Rabbits [Using] Test Article: Malathion 95% U.L.VTech: Study #1146D. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 15 p.
158059	Rosenfeld, G. (1984) Primary Dermal Irritation Study in Rabbits [Using] Test Article: Malathion 95% U.L.VTech: Study #1146E. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 13 p.
158060	Rosenfeld, G. (1985) Guinea Pig Sensitization Study (Buehler) [Using] Test Article: Malathion 95% U.L.VTech: Study #1146F. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 15 p.
158061	Tucker, D., comp. (19??) Twelve Month Storage Stability Study in Support of Registration of Malathion Insecticide (Ultra Low Volume) According to Section 63-17 of the Pesticide Assessment Guidelines Subdivision D: Product Chemistry. Unpublished compi- lation. 18 p.
158062	Tucker, D., comp. (19??) Product Chemistry in Support of Registration of Malathion 5EC (and Malathion Technical). Unpublished compilation. 93 p.
158063	Rosenfeld, G. (1984) Acute Oral Toxicity Study in Rats [Using] Test Article: Malathion 57% E.C.: Study #1145A. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 27 p.
158064	Rosenfled, G. (1984) Acute Dermal Toxicity in Rabbits [Using] Test Article: Malathion 57% E.C.: Study #1145B. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 27 p.
158065	Rosenfeld, G. (1984) Acute Inhalation Toxicity Study in Rats [Using] Test Article: Malathion 57% E.C.: Study #1145C. Unpub- lished study prepared by Cosmopolitan Safety Evaluation, Inc. 26 p.
158066	Rosenfeld, G. (1984) Primary Eye Irritation Study in Rabbits [Using] Test Article: Malathion 57% E.C.: Study #1145D. Unpub- lished study prepared by Cosmopolitan Safety Evaluation, Inc. 22 p.
158067	Rosenfeld, G. (1984) Primary Dermal Irritation Study in Rabbits [Using] Test Article: Malathion 57% E.C.: Study #1145E. Unpub- lished study prepared by Cosmopolitan Safety Evaluation, Inc. 14 p.
158068	Rosenfeld, G. (1984) Guinea Pig Sensitization Study (Buehler) (Using) Test Article: Malathion 57% E.C.: Study #1145F. Unpub- lished study prepared by Cosmopolitan Safety Evaluation, Inc. 15 p.

158069	Tucker, D., comp. (19??) Twelve Month Storage Stability Study in Support of Registration
	of Malathion 5# Emulsifiable Concentrate According to Section 63-17 of the Pesticide
	Assessment Guide- lines Subdivision D: Product Chemistry. Unpublished compila- tion. 20
	p.

- Madison, W. (1985) Dermal Sensitization Study with AC 6,601 57% EC in Guinea Pigs: Study No. 6123-129: HLA No. 4110465. Unpublish- ed study prepared by Hazleton Laboratories America, Inc. 34 p.
- 158279 Mosberg, A.; Schlicht, M.; McNeill, D. (1985) The Acute Inhalation Toxicity Study with AC 6,601 57% EC in Rats: Final Report: Project No. NO470-4800. Unpublished study prepared by Battelle. 85 p.
- 159222 Hazleton, L.; Holland, E. (1953) Toxicity of malathion: Summary of mammalian investigations. A.M.A. Archives of Industrial Hygiene and Occupational Medicine 8 (Nov):399-405.
- 159270 Anon. (19??) Residues of Malathion from Sprays and Dusts on Vege- tables and Berries. Unpublished study. 1 p.

159273 Drevenkar, V.; Frobe, Z.; Vasilic, Z.; et al. (1979) The rate of urinary excretion of phosalone residues in occupationally exposed persons. Science of the Total Environment 13:235-243.

- 159523 Platte Chemical Co. (1986) Experimental Use Permit Application for: Clean Crop Malathion CR for Control of Cotton Boll Weevil (Anthonomus grandis) on Cotton. Unpublished compilation. 50 p.
- 159876 Kynoch, S. (1986) Acute Oral Toxicity to Rats of Malathion (Fyfanon) Technical:
 851341D/CHV 33/AC. Unpublished study pre- pared by Huntingdon Research Centre Ltd.
 16 p.
- 159877 Kynoch, S. (1986) Acute Dermal Toxicity to Rats of Malathion (Fyfanon) Technical:
 851330D/CHV 34/AC. Unpublished study pre- pared by Huntingdon Research Centre Ltd.
 10 p.
- 159878 Jackson, G.; Hardy, C.; Gopinath, G.; et al. (1986) Fyfanon (Malathion) 96/98% Technical: Acute Inhalation Toxicity Study in Rats 4-hour Exposure: CHV 28/8640. Unpublished study pre- pared by Huntingdon Research Centre Ltd. 38 p.
- 159879 Liggett, M.; Parcell, B. (1985) Irritant Effects on Rabbit Skin of Malathion (Fyfanon) Technical: 851221D/CHV 35/SE. Unpublished study prepared by Huntingdon Research Centre Ltd. 6 p.
- 159880 Liggett, M.; Parcell, B. (1985) Irritant Effects on the Rabbit Eye of Malathion (Fyfanon) Technical: 851214D/CHV 36/SE. Unpub- lished study prepared by Huntingdon Research Centre Ltd. 7 p.
- 159881 Kynoch, S.; Smith, P. (1986) Delayed Contact Hypersensitivity in the Guinea-pig with Malathion (Fyfanon) Technical: 8666D/CHV 37/SS. Unpublished study prepared by Huntingdon Research Centre Ltd. 12 p.
- 159944 Chevron Chemical Co. (1986) Product Chemistry Data: Ortho Formula 101 Insect Spray. Unpublished study. 12 p.
- 160265 Areekul, S.; Srichairat, S.; Kirdudom, P. (1981) Serum and red cell cholinesterase activity in people exposed to organophosphate insecticides. Southeast Asian J. Trop. Med. & Public

Health 12(1):94-98.

160277	Larsen, K.; Hanel, H. (1982) Effect of exposure to organophosphorus compounds on s-
	cholinesterase in workers removing poisonous depots. Scand. J. Work. Environ. Health. 8
	(3):222-226.

- 160279 Peachey, R. (1981) Skin hazards in farming. British Journal of Dermatology 105(21):45-50.
- 160321 Ajjan, I. (1974) Persistence and adsorption of some organophosphorus insecticides when applied to alfalfa. P.243-252 in Papers at the Use Isot. Pestic. Pest. Control, Proc. Symp.
- 160330 Jain, P.; Gupta, H. (1976) Persistence of lindane, malathion and parathion residues on brinjal fruits. Annals of Arid Zone 15 (1/2):37-42.
- 161147 Rogers, C. (1973) Evaluation of Four Organophosphates for Control- ling Midges in Guar: PR-3164. Unpublished study prepared by Texas Agricultural Experiment Station. 8 p.
- 161762 Bruce, E. (1986) The Acute Inhalation Toxicity of Malathion 50 Insect Spray (SX-1561) in Rats: Study No. SOCAL 2354. Unpublished study prepared by Chevron Environmental Health Center. 38 p.
- 163258 Gartrell, M.; Craun, J; Podrebarac, D.; et al. (1985) Pesticides, selected elements, and other chemicals in infant and toddler total diet samples, October 1979-September 1980. J. Assoc. Off. Anal. Chem 68(6):1163-1183.
- 163259 Gartrell, M.; Craun, J; Podrebarac, D.; et al (1985) Pesticides, selected elements, and other chemicals in infant and toddler total diet samples, October 1978-September 1979. J. Assoc. Off. Anal. Chem 68(5):842-861.
- 163260 Gartrell, M.; Craun, J; Podrebarac, D.; et al (1986) Chemical contaminants monitoring: Pesticides, selected elements, and other chemicals in infant and toddler total diet samples, October 1980-March 1982. J. Assoc. Off. Anal. Chem 69(1):123-145.
- 163261 Gartrell, M.; Craun, J; Podrebarac, D.; et al (1986) Pesticides, selected elements, and other chemicals in adult total diet samples, October 1980-March 1982. J. Assoc, Off. Anal. Chem 69(1): 146-161.
- 163262 Cook, G.; Moore, J.; Coppage, D. (1976) The relationship of malathion and its metabolites to fish poisoning. Bulletin of Environmental Contamination & Toxicology 16(3):283-290.
- 163263 Nigg, H.; Reinert, J.; Fitzpatrick, G. (1979) Weather-dependent residue behavior of malathion in Florida citrus varieties. Bull. Environm. Contam. Toxicol. 21:697-702.
- 163264 Gartrell, M.; Craun, J; Podrebarac, D.; et al (1985) Pesticides, selected elements, and other chemicals in adult total diet samples, October 1979-September 1980. J. Assoc. Off. Anal. Chem (68):1184-1195.
- 163265 Huff, J.; Bates, R.; Eustis, S.; et al. (1985) Malathion and malaoxon: Histopathology reexamination of the National Cancer Institute's carcinogenesis studies. Environmental Research 37: 154-173.
- 163282 Gartrell, M.; Craun, J; Podrebarac, D.; et al (1985) Pesticides, selected elements, and other chemicals in infant and toddler total diet samples, October 1978-September 1979. J. Assoc. Off. Anal. Chem 68(5):862-875.

163283

Cook, G.; Moore, J. (1976) Determination of malathion, malaoxon, and mono- and

dicarboxylic acids of malathion in fish, oyster, and shrimp tissue. J. Agric. Food Chem. 24 (3):631-634.

- 163860 Tucker, D., comp. (1986) Product Chemistry in Support of Registration of Malathion 50 WDP. Unpublished compilation prepared by Micro-Flo Co. 70 p.
- 164698 Johnson, R.; Manske, D.; New, D.; et al. (1984) Pesticide, metal, and other chemical residues in adult total diet samples. (XIII). August 1976-September 1977. J. Assoc. Off. Anal. Chem. 67(1): 154-166.
- 164699 Codex Alimentarius Commission (19??) Form for the Declaration of Acceptance or Nonacceptance of the Codex Maximum Limits for Pesticide Residues Contained in Vol XIII of the Codex Alimentarius. Rome, Italy: Joint Office of Food and Agriculture Organization of the United Nations and World Health Organization. XIII, Ed.1. 92 p.
- 164700 Loennerdal, B.; Asquith, M. (1982) Malathion not detected in breast milk of women living in aerial spraying areas. New England J. Med. 307(7):439.
- 164701 Bourquin, A. (1977) Degradation of malathion by salt-marsh micro- organisms. Applied and Environmental Microbiology 33(2): 356- 362.
- 164702 Bowman, B.; Sans, W. (1985) Effect of temperature on the water solubility of insecticides. J. Environ. Sci. Health B20(6): 625-631.
- 164728 Midwest Research Institute (1975) Substitute Chemical Program: Initial Scientific and Minieconomic Review of Malathion: Report No. EPA-540/1-75-005. Prepared in cooperation with the US EPA, OPP, Criteria and Evaluation Div. Available from the National Technical Information Service, PB-241 818. 264 p.
- 164730 American Cyanamid Co. (1986) Malathion: Reentry Data Call In: [Rebuttal against Submission of Reentry Data]. Unpublished compilation. 303 p.
- 165072 Geary, J. (1954) Chlorthion or Bayer 22/190: [Insecticide]. Unpub- lished study. 4 p.
- 165201 Brown, V. (1966) A Comparison of the Anti-acetylcholinesterase Activities of SD8447 and Malathion When Administered Percutaneously to Guinea-pigs: Interim Research Report IRR TL/32/66; Project No/ TA.2.3. Part A/1. Unpublished study prepared by Shell Research Ltd., Tunstall Laboratory. 17 p.
- 5000124 Elliott, R. (1964) Studies on the kinetic response of mosquitoes to chemicals. Bulletin of the World Health Organization 31(5):657-668.
- 5000134 Ficsor, G.; Nii, L.O.; Piccolo, G.M. (1972) Survey of pesticides for mutagenicity by the bacterial-plate assay method. EMS Newsletter 6:6-8.
- 5000284 Berry, R.; Joseph, S.R.; Langford, G.S. (1965) The question of area mosquito repellents. Pages 190-193,~In~New Brunswick, N.J.: New Jersey Mosquito Extermination Association.New Brunswick, N.J.: New Jersey Mosquito Extermination.
- 5000613 Schiefer, B.A.; Carestia, R.R.; Vavra, R.W., Jr.; Frommer, R.L. (1977) Development of Ground and Aerial Adult Control Measures for Biting Diptera Without Using Persistent Pesticides. Aberdeen Proving Ground, Md.: U.S. Army Environmental Hygiene Agency. (Rept No: USAEHA=61-0614-77).
- 5000634 Craven, B.R.; Steelman, C.D. (1968) Relative susceptibility of Psorophora confinnis (Lynch-Arribalzaga) larvae in the rice producing area of southern Louisiana to selected insecticides. Mosquito News 28(4):596-597.

- 5000648 Yap, H.H.; Cutkomp, L.K.; Buzicky, A.W. (1968) Insecticidal tests against~Mansonia perturbans~(Walker). Mosquito News 28(4):504-506.
- 5000666 Womeldorf, D.J.; Washino, R.K.; White, K.E.; Gieke, P.A. (1970) Insecticide susceptibility of mosquitoes in California: response of Anopheles freeborni Aitken larvae to organophosphorus compounds. Mosquito News 30(3):375-382.
- 5000711 Gahan, J.B.; Smith, C.N.; Glancey, B.M. (1966) Resistance in Florida and countermeasures involving chemicals. Mosquito News 26(3):330-337.
- 5000730 Axtell, R.C.; Rutz, D.A.; Overcash, M.R.; Humenik, F.J. (1975) Mosquito production and control in animal waste lagoons. Pages 15-18,21,~In~Proceedings of the Third International Symposium on Managing Livestock Wastes; Apr 21-24, University of Illinois, Urbana-Champaign, Illinois. St. Joseph, Mich.: American Society of Agricultural Engineers. (ASAE publication PROC-275)
- 5000757 Womeldorf, D.J.; Gillies, P.A.; White, K.E. (1972) Insecticide susceptibility of mosquitoes in California illustrated distribution of organophosphorus resistance in larval~Aedes~ ? ~nigromaculis~and~Culex tarsalis?~. Pages 17-21,~In~Proceedings and Papers of the Annual Conference of the California Mosquito Control Association. Vol. 40. Visalia, Calif.: CMCA.
- 5000758 Pelsue, F.W.; McFarland, G.C.; Gillies, P.A. (1972) Public health protection chemical resistance in larval~Culex pipiens~ ?~quinquefaciatus~Say and~Culex peus~(Dyar) in the Southeast Mosquito Abatement District. Pages 25-29,~In~Proceedings and Papers of the Annual Conference of the California Mosquito Control Association. Vol. 40. Visalia, Calif.: CMCA.
- 5000761 Georghiou, G.P.; Ariaratnam, V.; Pasternak, M.E.; Lin, C.S. (1975) Evidence of organophosphorus multiresistance in Culex pipiens quinquefasciatus and Culex pipiens pipiens in California. Pages 41-44, in Proceedings and Papers of the Annual Conference of the California Mosquito Control Association. Vol. 43. Visalia, Calif.: CMCA.
- 5000791 Apperson, C.S.; Georghiou, G.P. (1975) Changes in cross-resistance spectrum resulting from methyl parathion selection of~Culex~ ?~tarsalis~Coq. American Journal of Tropical Medicine and Hygiene 24(4):698-703.
- 5000837 Johansen, C.A. (1972) Toxicity of field-weathered insecticide residues to four kinds of bees. Environmental Entomology 1(3):393-394.
- 5000888 Georghiou, G.P.; Ariaratnam, V.; Pasternak, M.E.; Lin, C.S. (1975) Organophosphorus multiresistance in~Culex pipiens~ ?~quinquefasciatus~in California. Journal of Economic Entomology 68(4):461-467.
- 5000920 Boike, A.H., Jr.; Rathburn, C.B., Jr. (1969) Laboratory tests of the susceptibility of mosquito larvae to insecticides in Florida, 1968. Mosquito News 29(3):392-395.
- 5000928 Wall, W. J., Jr.; Marganian, V.M. (1971) Control of Culicoides melleus (COQ.) (Diptera: Ceratopogonidae) with granular organophosphorus pesticides, and the direct effect on other fauna. Mosquito News 31(2):209-214.
- 5000930 Mount, G.A.; Dame, D.A.; Lofgren, C.S. (1971) Susceptibility of a Florida strain of~Aedes taeniorhynchus~ (Weidemann) to insecticides. Mosquito News 31(3):438-440.
- 5000994 Gillies, P.A.; Zboray, E.P.; Womeldorf, D.J.; White, K.E. (1975) Insecticide susceptibility of mosquitoes in California: occurrence of organophosphorus resistance in Culex pipiens

subspp. Pages 33-34, In Proceedings and Papers of the Forty-third Annual Conference of the California Mosquito Control Association; Jan 26-29, 1975, Redding, California. Edited by T.D. Mulhern. Visalia, Calif.: CMCA Press.

- 5001004 Axtell, R.C.; Rutz, D.A.; Edwards, T.D. (1975) Chemical control of Culex pipiens quinquefasciatus in swine waste lagoons. Pages 234-235, in Proceedings of the Sixtysecond Annual Meeting of the New Jersey Mosquito Control Association; Mar 11-14, 1975, Atlantic City, New Jersey. New Brunswick, N.J.: New Jersey Mosquito Extermination Association.
- 5001102 Steelman, C.D.; Colmer, A.R.; Cabes, L.; Barr, H.T.; Tower, B.A. (1967) Relative toxicity of selected insecticides to bacterial populations in waste disposal lagoons. Journal of Economic Entomology 60(2):467-468.
- 5001115 Boike, A.H., Jr.; Rathburn, C.B., Jr. (1972) The susceptibility of mosquito larvae to insecticides in Florida, 1969-1971. Mosquito News 32(3):328-331.
- 5001274 Steinberg, M.; Godke, R.A.; Miller, T.A. (1970) Human exposure to 2 percent ENT-27165 (O,O,O',O'-tetramethyl O,O'-thiodi-p-phenylene phosphorothioate) Abate in pyrax powderand 2 percent ENT-27041 (4-benzothienyl-N-methylcarbamate) Mobam in pyrax powder evaluations of findings from volunteer use of louse toxicant with recommendation for standardization, January-March, 1970. Edgewood Arsenal, Md.: U.S. Army Environmental Hygiene Agency. (USAEHA Toxicologic and Entomologic special study no. 99-006-70/71: available from: NTIS, Springfield, VA; AD-877 508)
- 5001624 Nebeker, A.V.; Gaufin, A.R. (1964) Bioassays to determine pesticide toxicity to the amphipod crustacean,~Gammarus~?~lacustris?~. Pages 64-67,~In~Utah Academy of Sciences Proceedings. Vol. 41, Part I. Salt Lake City, Utah: Utah Academy of Sciences, Arts and Letters.
- 5001767 McFarland, G.C.; Pelsue, F.W. (1971) "Public health protection chemicals" resistance in~Culex~species in the Southeast Mosquito Abatement District. Pages 20-22,~In~Proceedings--Annual Meeting of the Utah Mosquito Abatement Association. Vol. 24.
- 5002073 Barney, J.E, II (1965) New spray tests for detecting organophosphorus compounds on thinlayer chromatograms. Journal of Chromatography 20(2):334-341.
- 5002319 Langford, G.S.; Joseph, S.R.; Berry, R. (1966) Some observations on mosquito repellents. Mosquito News 26(3):399-404.
- 5002555 Kapoor, D.; Paul, C.F.; Perti, S.L. (1972) Evaluation of certain insecticides and repellents against ticks. Defence Science Journal 22(3):185-190.
- 5003536 Elsey, K.D. (1973) ?~Jalysus spinosus?~: effect of insecticide treatments on this predator of tobacco pests. Environmental Entomology 2(2):240-243.
- 5003588 Feldmann, R.J.; Maibach, H.I. (1970) Absorption of some organic compounds through the skin in man. Journal of Investigative Dermatology 54(5):399-404.
- 5004089 El-Refai, A.; Hopkins, T.L. (1965) Thin-layer chromatography and cholinesterase detection of several phosphorothiono insecticides and their oxygen analogs. Journal of Agricultural and Food Chemistry 13(5):477-481.
- 5004564 Cutkomp, L.K.; Yap, H.H.; Cheng, E.Y.; Koch, R.B. (1971) ATPase activity in fish tissue homogenates and inhibitory effects of DDT and related compounds. Chemico-Biological

Interactions 3(6):439-447.

- 5004721 Dean, H.A.; Tannahill, H.; Bush, J.R. (1978) Effects of postbloom and summer oils on yield, fruit size, and growth of four varieties of oranges, 1970-1974. Journal of Economic Entomology 71(2):211-216.
- 5005130 Hartmann, C.H. (1966) Phosphorus detector for pesticide analysis. Bulletin of Environmental Contamination and Toxicology 1(4):159-168.
- 5005265 DaSilva, E.J.; Henriksson, L.E.; Henriksson, E. (1975) Effect of pesticides on blue-green algae and nitrogen-fixation. Archives of Environmental Contamination and Toxicology 3 (2):193-204.
- 5005273 Gentile, A.G.; Vaughan, A.W.; Pfeiffer, D.G. (1978) Cucumber pollen germination and tube elongation inhibited or reduced by pesticides and adjuvants. Environmental Entomology 7(5):689-691.
- 5005536 Lownsbery, B.F.; Mitchell, J.T. (1965) Some effects of chemical amendments and cultural conditions on population levels of~Xiphinema americanum?~. Plant Disease Reporter 49 (12):994-998.
- 5005579 MacRae, I.C.; Celo, J.S. (1974) The effects of organophosphorus pesticides on the respiration of Azotobacter vinelandii. Soil Biology and Biochemistry 6(2):109-111.
- 5006145 Ackermann, H. (1969) Duennschichtchromatographisch-enzymatischer Nachweis phosphororganischer Insektizide: zum duennschichtchromatographischen Verhalten einiger weiterer Insektizide_?Thin-layer chromatographic-enzymatic determination of organophosphorus insecticides: the thin-layer chromatographic behavior of some further insecticides_| Journal of Chromatography 44(2):414-418.
- 5006192 Wu, F.F.; Dobberstein, R.H.; Morris, R.W. (1978) The effects of selected fungicides and insecticides on growth and thebaine production of~Papaver bracteatum?~. Lloydia 41 (4):355-360.
- 5006630 Oehler, D.D.; Eschle, J.L.; Miller, J.A.; Claborn, H.V.; Ivey, M.C. (1969) Residues in milk resulting from ultra-low-volume sprays of malathion, methoxychlor, coumaphos, ronnel, or Gardona for control of the horn fly. Journal of Economic Entomology 62(6):1481-1483.
- 5008164 Iverson, F. (1977) Inhibition and regeneration of rat liver enzymes hydrolyzing acetanilide and~o?~-nitrophenyl butyrate. Bulletin of Environmental Contamination and Toxicology 18(4):466-471.
- 5008990 Johansen, C.; Jaycox, E.R.; Hutt, R. (1963) The Effect of Pesticides on the Alfalfa Leafcutting Bee,~Megachile~ ?~rotundata?~. Pullman, Wash.: Washington State University Agricultural Research Station. (Washington Agricultural Experiment Station circular no. 418)
- 5009244 Keener, J.A.; Pless, C.D. (1974) Effects of direct application of selected pesticides on honey bee colonies. Tennessee Farm and Home Science Progress Report (89):5-8.
- 5009423 DaSilva, E.J.; Henriksson, L.E.; Henriksson, E. (1974) Effect of pesticides on nitrogen fixation by blue-green algae. Revista de Microbiologia 5(4):73-74.
- 5009865 DaSilva, E.J.; Henriksson, L.E.; Udris, M. (1977) Growth responses of mycorrhizal~Boletus~and~Rhizopogon~species to pesticides. Transactions of the British Mycological Society 68(3):434-437.

- 5011362 Reyes Najera, R.; Sanchez de la Fuente, E. (1975) Intoxicacion por plaguicidas en la comarca lagunera durante el ciclo agricola de 1974_?Poisoning caused by pesticides in the marshy regions during the agricultural season of 1974_| Salud Publica de Mexico XVII (5):687-698.
- 5013771 Guthrie, F.E.; Domanski, J.J.; Main, A.R.; Sanders, D.G.; Monroe, R.R. (1974) Use of mice for initial approximation of reentry intervals into pesticide-treated fields. Archives of Environmental Contamination and Toxicology 2(3):233-242.
- 5015711 Eckenrode, C.J.; Robbins, P.S.; Webb, D.R. (1975) 1974 Insecticide Research Report on Cabbage Maggot, Seedcorn Maggot, Aphids on Lettuce, and Phytotoxicity in Cucumbers. Geneva, N.Y.: New York State Agricultural Experiment Station. (New York State Agricultural Experiment Station, plant sciences: entomology (Geneva), no. 9; New York's food and life sciences bulletin no. 56)
- Solfe261 Ruschel, A.P.; Da Costa, W.F. (1966) Fixacao simbiotica de nitrogenio atmosferico em feijao (?~Phaseolus vulgaris~L_)_III_Influencia de alguns inseticidas e fungicidas_?
 Symbiotic fixing of atmospheric nitrogen in the French bean (?~Phaseolus vulgaris~L_)_III_Effect of some insecticides and fungicides_| Pesquisa Agropecuaria Brasileira. ?
 Brazilian Agricultural and Veterinary Research.| 1:147-149.
- 40002000 American Cyanamid Co. (1970) [Residue Report of Selected Vegetables and Fruits for Malathion & Malaoxon Submitted in Support of the Registration Standard and Part 158 Guidelines for Malathion]. Unpublished compilation of 1 study.
- 40006500 American Cyanamid Co. (1986) 1987 Malathion Registration Standard: [Use of Grain Dryer To Reduce Malathion Residues]. Compilation of 1 study.
- 40006501 Spittler, T.; Bourke, J.; Wolfe, M. (1983) Removal of Excess Malathion from Stored Corn Using a Grain Dryer: [Includes Abstract of the Summary Published in American Chemical Society, 185th Meeting]. Unpublished compilation prepared by Cornell Univ., NYS Agricultural Experiment Station. 11 p.
- 40028300 Imperial Inc. (1986) Product Chemistry Data Submitted in Support of Registration of Imperial 5 Lb. Malathion Spray. Compilation of 1 study.
- 40028301 Currie, G. (1986) Product Chemistry: Imperial 5 Lb. Malathion Spray. Unpublished study prepared by Imperial Inc. & MFA Oil Laboratory. 31 p.
- 40051700 American Cyanamid Co. (1987) Malathion: Successive Generation Studies with Rats: Interim Report: [A Fragment of Mrid 091260]. Compilation of 1 study.
- 40072200 American Cyanamid Co. (1987) Acute Inhalation Toxicity Study with Cythion RTU Insecticide in Rats. Compilation of 1 study.
- 40072201 Terrill, J. (1987) Acute Inhalation Toxicity Study with Cythion RTU Insecticide in Rats: Final Report: HLA Study No. 362-183. Un- published study prepared by Hazleton Laboratories America, Inc. 109 p.
- 40074500 Chem-Tox, Inc. (1986) Submission Data to Support Application for Registration of Chem-Tox Mal-3: Product Chemistry Data. Compil- ation of 1 study.
- 40074501 Kairies, B. (1987) Product Chemistry Data: CHEM-TOX MAL-3: Labora- tory Project ID. 126. Unpublished study prepared by Chem-Tox, Inc. 6 p.
- 40086600 Celex Corp. (1987) Super K-Gro Malathion 50 Insect Spray: Product Chemistry Data. Compilation of 1 study.

- 40086601 Celex Corp. (1987) Product Chemistry: Super K-Gro Malathion 50 Insect Spray. Unpublished compilation. 13 p.
- 40087100 Chas. H. Lilly Co. (1987) Resubmission of Product Chemistry Data for Lilly/Miller Fruit & Berry Insect Spray. Compilation of 1 study.
- 40087101 Chas. H. Lilly Co. (1987) Lilly/Miller Fruit & Berry Insect Spray-- Product Chemistry Data. Unpublished study. 12 p.
- 40109300 American Cyanamid Co. (1987) Data Submitted for Consideration in Advance of the 1987 Malathion Registration Standard: Teratogenicity Study. Transmittal of 1 study.
- 40109301 Khera, K.; Whalen, C.; Trivette, G. (1977) Teratogenicity Studies on Linuron, Malathion, and Methoxychlor in Rats. Unpublished study prepared by Bureau of Chemical Safety, Food Directorate, Canada. 61 p.
- 40119200 Chevron Chemical Co. (1987) Product Chemistry Data: Ortho Rose & Floral Dust Formula II. Transmittal of 1 study.
- 40119201 Chevron Chemical Co. (1987) Product Identity and Composition: Analysis and Certification of Product Ingredients: Physical and Chemical Characteristics: Ortho Rose & Floral Dust Formula II: Laboratory Project ID: 8700628. Unpublished compilation. 27 p.
- 40129600 Alljack and Co. (1987) Submission of Product Chemistry Data in Support of Continued Registration of Super K-Gro Rose & Floral Dust Controls Insects and Diseases. Transmittal of 1 study.
- 40129601 Bushway, R. (1987) 30 Day Storage Stability Test on Super K-Gro Rose & Floral Dust Controls Insects and Diseases. Unpublished study prepared by the University of Maine at Orno (sic). 3 p.
- 40188500 American Cyanamid Co. (1987) Submission of Toxicology Data of Malathion in Response to Data Call-in. Transmittal of 1 study.
- 40188501 Tegeris Laboratories, Inc. (1987) One-year Oral Toxicity Study in Purebred Beagle Dogs with AC 6,601: Lab Number: 85010. Un- published study. 778 p.
- 40195300 Rockland Chemical Co., Inc. (1987) Submission of Chemistry Data for Rockland Tree & Shrub Spray. Transmittal of 1 study.
- 40195301 Lemm, J. (1986) Product Identity and Composition: [Rockland Tree & Shrub Spray]. Unpublished study prepared by OK Analytical Laboratories. 4 p.
- 40247200 A/S Cheminova (1987) Submission of Data To Support the Registration of Manufacturinguse Product Fyfanon Technical: Toxicological Studies. Transmittal of 7 studies.
- 40247201 Lystback, K. (1987) Malathion (Fyfanon 57): Summaries of Acute Toxicity and Irritation Studies: Study No. KLy/870228. Unpub- lished compilation prepared by A/S Cheminova. 6 p.
- 40247202 Kynoch, S. (1986) Acute Oral Toxicity to Rats of Malathion (Fyfanon) 57: Study No. 851340D/CHV 33/AC. Unpublished study prepared by Huntingdon Research Centre Ltd. 21 p.
- 40247203 Kynoch, S. (1986) Acute Dermal Toxicity to Rats of Malathion (Fyfanon) 57: Study No. 851331D/CHV 34/AC. Unpublished study prepared by Huntingdon Research Centre Ltd. 16 p.

- 40247204 Jackson, G.; Hardy, C.; Gopinath, D.; et al. (1986) Fyfanon (Malathion) 57: Acute Inhalation Toxicity Study in Rats. 4-Hour Exposure: Study No. CHV 29/8656. Unpublished study prepared by Huntingdon Research Centre Ltd. 44 p.
- 40247205 Liggett, M.; Parcell, B. (1985) Irritant Effects on the Rabbit Eye of Malathion (Fyfanon) 57: Study No. 851217D/CHV 36/SE. Unpub- lished study prepared by Huntingdon Research Centre Ltd. 13 p.
- 40247206 Liggett, M.; Parcell, B. (1985) Irritant Effects on the Rabbit Skin of Malathion (Fyfanon) 57: Study No. 851222D/CHV 35/SE. Unpub- lished study prepared by Huntingdon Research Centre Ltd. 12 p.
- 40247207 Kynoch, S.; Smith, P. (1986) Delayed Contact Hypersensitivity in the Guinea-pig with Malathion (Fyfanon) 57: Study No. 8667D/CHV 37/SS. Unpublished study prepared by Huntingdon Research Centre Ltd. 18 p.
- 40254300 American Cyanamid Co. (1987) Submission of Acute Toxicology Data for Cythion Insecticide. Transmittal of 1 study.
- 40254301 Terrill, J. (1987) Acute Inhalation Toxicity Study with Cythion 57% EC Insecticide in Rats: HLA Study No. 362-184. Unpublished study prepared by Hazleton Laboratories America, Inc. 113 p.
- 40290400 Micro Flo Co. (1987) Submission of Malathion 50 WDP Product Chemistry Data. Transmittal of 1 study.
- 40290401 Tucker, D., comp. (1987) 13 Month Storage Stability Study for Malathion 50 WDP: Laboratory Project ID MICRO-FLO ML50W-EU-1. Unpublished study prepared by Chempax. 22 p.
- 40335800 Chem-Tox, Inc. (1987) Submission of Chemistry Data to Support the Registration of Malathion. Transmittal of 1 study.
- 40335801 American Cyanamid Co. (1987) Gas-liquid Chromatographic Method for determination of Malathion Concentration in Formulations. Un- published study prepared in cooperation of Chem-Tox, Inc. 7 p.
- 40378300 U.S. Environmental Protection Agency (1987) EPA Generated Data Received from the PM for Addition to the Malathion Registration Standard. Transmittal of 2 studies.
- 40378301 McCann, J. (1976) Acute Toxicity of Bes-Tex 55% Malathion Emulsi- fiable Concentrate to Bluegill: Static Jar Test #948. Unpub- lished study prepared by U.S. E.P.A. 3 p.
- 40378302 McCann, J. (1976) Acute Toxicity of Bes-Tex 55% Malathion Emulsifiable Concentrate to Rainbow Trout: Static Jar Test #926. Unpublished study prepared by Animal Biology Laboratory. 2 p.
- 40378400 U.S. Environmental Protection Agency (1987) Submission of Published Data Received from the PM for Addition to the Ethoprop Standard. Transmittal of 1 study.
- 40378401 Schafer, E.; Brunton, R. (1979) Indicator bird species for toxicity determinations: Is the technigue usable in test method develop- ment? Vertebrate Pest Control and Management Materials, ASTM STP 680. American Society for Testing and Materials. 157-168.
- 40397100 EPA (1987) Submission of Residue Data to Support the Registration for Malathion. Transmittal of 5 studies.

- 40397101 Watts, R.; Storherr, R. (1967) Sweep co-distillation cleanup of milk for determination of organophosphate and chlorinated hydro- carbon pesticides. J. of the A.O.A.C. 50(3):581-585.
- 40397102 Rowlands, D. (1964) The degradation of Malathion on stored maize and wheat grains. J. of the Science of Food and Agriculture 15 (12):824-829.
- 40397103 Anderegg, B.; Madisen, L. (1983) Effect of insecticide distribution and storage time on the degradation of [Carbon 14] Malathion in stored wheat. J. of Economic Entomology 76 (5):1009-1013.
- 40397104 Norris, M.; Kuchar, E. (1959) Colorimetric estimation of Malathion residues in cottonseed. Agricultural and Food Chemistry 7 (July):488-489.
- 40397105 Norris, M.; Easter, E.; Fuller, L.; et al. (1958) Colorimetric es- timation of Malathion residues in animal products. J. of Agri- cultural and Food Chemistry 6(2):111-114.
- 40397200 EPA generated documents received from the PM for addition to the Malathion Registration Standard.
- 40397201 Bohn, W. (1962) Determination of Malathion [S-(1,2,O,O-dimethyldithiophosphate] residues in Cattle Feed. Concentrate Formulas. 6 p.
- 40398700 McLaughlin Gormley King Co. (1987) Submission of Product Chemistry Data To Fulfill the Registration Requirement for Pyrocide Intermediate 7140. Transmittal of 1 study.
- 40398701 Carlson, D. (1987) Pyrocide Intermediate 7140: Storage Stability Study. Unpublished study prepared by McLaughlin Gormley King Co. 4 p.
- 40398900 Unpublished studies received from the RD PM for inclusion in the Malathion Registration Standard. (Contains 1 study).
- 40398901 Goodman, L.; Cripe, G.; Moody, P.; et al. (1986) Acute Toxicity of Malathion, Tetrabromobisphenol-A, and Tributyltin Chloride to Mysids (Mysidopsis bahia) of Three Ages: Contribution #598. Un- published study prepared by US Environmental Research Labora- tory, Gulf Breeze, FL. 17 p.
- 40411600 Bishop Chemical, Inc. (1987) Submission of Chemistry Data to Support the Registration of Malathion Emulsifiable Concentrate. Transmittal of 1 study.
- 40411601 Andree, J. (1987) Product Chemistry: Malathion Emulsifiable Concentrate. Unpublished study prepared by Bishop Chemical, Inc. 4 p.
- 40415700 EPA generated documents received from the PM for addition to the Malathion Registration Standard. Transmittal of 1 study.
- 40415701 O'Brien, R.; Dauterman, W. (1961) The metabolism of orally adminis- tered malathion by a lactating cow. Journal of Agr. and Food Chemistry 9(1): 39-42.
- 40423600 ALLJACK & Co. (1987) Submission of Data To Support the Registration of Super K-Gro Sevin Brand Crabaryl Insecticide Garden Dust: Storage Stability Data. Transmittal of 1 study.
- 40423601 Bushway, R. (1987) One Year Storage Stability Test on Super K-Gro Sevin Brand Carbaryl Insecticide Garden Dust: Alljack-1986-1. Unpublished study prepared by Univ. of Maine at Orono. 5 p.
- 40423700 ALLJACK & Co. (1987) Submission of Data To Support the Registration of Super K-Gro

Rose & Floral Dust Controls Insects & Diseases: Storage Stability Data. Transmittal of 1 study.

- 40423701 Bushway, R. (1987) One Year Storage Stability Test on Supper K-Gro Rose & Floral Dust Controls Insects and Diseases (Carbaryl, Malathion and Folpet): Alljack-1987-1. Unpublished study prepared by Univ. of Maine at Orono. 5 p.
- 40465700 Bonide Chemical Co., Inc. (1987) Submission of Application for Pesticide Registration of Bonide Flower & Evergreen Spray.
- 40465701 Wurz, J. (1987) Product Chemistry for Bonide Flower & Evergreen Spray. Unpublished study prepared by Bonide Chemical Co., Inc. in cooperation with Utica College of Syracuse University. 14 p.
- 40472100 Bonide Chemical Co., Inc. (1988) Submission of Application for Pesticide Registration of Bonide Rose and Floral Dust or Spray. Transmittal of 1 study.
- 40472101 Wurz, J. (1988) Product Chemistry for Bonide Rose & Floral Dust or Spray: Lab Project ID Product Chemistry for Bonide Rose & Floral Dust or Spray. Unpublished study prepared by Bonide Chemical Co., Inc. in cooperation with Utica College of Syracuse University. 14 p.
- 40506700 Micro Flo Co. (1988) Submission of Toxicological Data to Support the Registration for Malathion Insecticide. Transmittal of 1 study.
- 40506701 Robbins, G. (1988) Acute Dermal Toxicity on Rabbits: Study #B1803. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 25 p.
- 40577900 Gowan Co. (1988) Submission of Product Chemistry Data to Support the Proposed Amendment to Add Crops to the Label of Prokil Malathion 8E. Transmittal of 1 study.
- 40577901 Jessen, J. (1988) Prokil Malathion 8E Product Chemistry: Project ID: Malathion 8E. Unpublished study prepared by Gowan Co. 19 p.
- 40581100 Gowan Co. (1988) Submission of Data to Support the Application for Registration for Prokil Malathion 8 Flowable. Transmittal of 1 study.
- 40581101 Jessen, J. (1988) Prokil Malathion 8 Flowable: Product Chemistry: Project ID: Malathion8F. Unpublished study prepared by Gowan Co. 18 p.
- 40655300 Micro Flo Co. (1987) Submission of Data To Support the Registration for Malathion 50 WDP: Product Chemistry Data. Transmittal of 1 study.
- 40655301 Tucker, D. (1987) Product Chemistry in Support of Registration of Malathion 50 WDP. Unpublished study prepared by Micro-Flo Co. 54 p.
- 40720500 Gowan Co. (1988) Submission of Data To Support the Application for Registration of Gowan Malathion 5 Dust: Product Chemistry Data. Transmittal of 1 study.
- 40720501 Jessen, J. (1988) Product Chemistry for End Use Product: Gowan Malathion 5 Dust: Project ID: mdstchem. Unpublished study prepared by Gowan Co. 14 p.
- 40760400 Cooke Laboratory Products (1988) Submission of Product Chemistry Data in Support of Cooke 57% Malathion Garden Spray. Transmit- tal of 1 study.
- 40760401 Klettke, M. (1988) Product Chemistry Data: Cooke 57% Malathion Garden Spray. Unpublished compilation prepared by Cooke Laboratory Products. 11 p.

- 40801000 Platte Chemical Co. (1988) Submission of Product Chemistry Data to Support the Registration of Clean Crop Malathion. Transmittal of 1 study.
- 40801001 Herold, T.; Williams, D. (1988) Product Chemistry Information: Clean Crop Malathion 8-E Insecticide: Study No. 88-7A. Unpublished study prepared by Platte Chemical Co. 4 p.
- 40801100 Platte Chemical Co. (1988) Submission of Product Chemistry Data for the Registration of and Intrastate Product, Clean Crop Malathion Dust No. 5. Transmittal of 1 study.
- 40801101 Herold, T.; Williams, D. (1988) Product Chemistry Information: Clean Crop Malathion Dust No. 5: Study No. 88-8A. Unpublished study prepared by Platte Chemical Co. 4 p.
- 40812000 Malathion Reregistration Task Force (1988) Submission of Toxicity Data in Support of Malathion Registration Standard. Transmittal of 1 study.
- 40812001 Siglin, J. (1985) A Teratology Study with AC 6,601 in Rabbits: (including Appendix III): Laboratory Report No. 8171. Unpublished study prepared by Food & Drug Research Laboratories, Inc. 152 p.
- 40821800 American Cyanamid Co. (1988) Submission of Data To Support Registration of Malathion: Residue Chemistry and Toxicity Data. Transmittal of 3 studies.
- 40821801 Spittler, T.; et al. (1983) Removal of Excess Malathion from Stored Grain Using a Corn Dryer. Unpublished study prepared by Cornell University. 11 p.
- 40821802 Hill, K.; et al. (1970) Report of Residue Analysis of Selected Vegetables and Fruit for Malathion and Malaoxon: Report No. PCB-70-6. Unpublished study prepared by USDA, Agricultural Research Service. 11 p.
- 40856100 Mobay Corp. (1988) Submission of Toxicity Data in Support of the Registration of Pesticide Products containing Fenthion. Transmittal of 10 studies.
- 40856102 Tucker, J. (1985) Effects of Organophosphorous Mosquito Adulticides on Hatching Fish Larvae, Other Estuarine Zooplankton, and Juvenile Fish: Baytex Objective No. 7110. Unpublished study. 103 p.
- 40856103 Tucker, J. (1986) Effects of Organophosphorous Mosquito Adulticides on Hatching Fish Larvae, Other Estuarine Zooplankton, and Juvenile Fish: Baytex Objective No. 7110. Unpublished study. 77 p.
- 40856104 U.S. Environmental Protection Agency (1981) Effects of Baytex and Malathion on Early Life Stages of Snook, Centropomus undecimalis: Baytex Objective No. 7110. Unpublished study. 10 p.
- 40869300 Published study received from the RD PM for addition to the Mala- thion Registration Standard. (Contains 1 published study)
- 40869301 Casida, J.; Baron, R.; Eto, M.; et al. (1963) Potentiation and neurotoxicity induced by certain organophosates. Biochemical Pharmacology 12:73-83.
- 40910100 US EPA (1988) Submission of Registration Standard for Malathion. Transmittal of 1 study.
- 40910101 U.S. Environmental Protection Agency (1988) GS 248: Malathion: Reg- istration Standard: Administrative Record. Unpublished compil- ation ?with confidential attachment|. 1636 p.
- 40918700 U.S. EPA (19??) Submission of Usage Analysis to Support the Regis- tration Standard for Malathion. Transmittal of 2 studies.

- 40918701 Lupinacci, J. (1987) Preliminary Quantitative Usage Analysis of Malathion (57701). Unpublished study prepared by U.S. Environ- mental Protection Agency, Economic Analysis Branch. 14 p.
- 40918702 NG, Y. (1987) Qualitative Use Assessment for Malathion. Unpub- lished compilation prepared by U.S. Environmental Protection Agency, Science Support Branch. 29 p.
- 40921100 U.S. EPA (19??) Submission of Data To Support Registration Standard for Organophospate: Exposure Studies. Transmittal of 2 studies.
- 40921102 Duffy, F.; Burchfiel, J.; Bartels, P.; et al. (1979) Long-term effects of an organophosphate upon the human electroencephalo- gram. Toxicology and Applied Pharmacology 47:161-176.
- 40923500 U.S. EPA (1988?) Published and EPA generated documents received from the RD PM for addition to the EPN Registration Standard. (Contains 7 published studies and 16 EPA documents)
- 40923504 Klaassen, H.; Krause, G.; Roan, C. (1959) Some possible effects of malathion and epn on mice. Journal of Kansas Entomological Society 32(4):183-188.
- 40935400 Imperial, Inc. (1988) Submission of Product Chemistry Data to Support the New Registration of Imperial 5LB. Malathion Spray. Transmittal of 1 study.
- 40935401 Imperial, Inc. (1988) 5Lb. Malathion Storage Stability Study: Laboratory Project ID 002-86-A: 002-86-D. Unpublished study. 23 p.
- 40939300 American Cyanamid Co. (1988) Submission of Data To Support Reregistration of Malathion: Toxicology Data. Transmittal of 2 studies.
- 40939301 Fletcher, D. (1988) 42-dAY Neurotoxicity Study with AC 6,601 Technical in Mature White Leghorn Hens: Report No. BLAL 87 DN 109. Unpublished study prepared by Bio-Life Associates, Ltd. 69 p.
- 40939302 Traul, K. (1987) Evaluation of CL 6601 Iin the Bacterial/Microsome Mutagenicity Test: Study No. 114. Unpublished study prepared by American Cyanamid Co. 32 p.
- 40941200 American Cyanamid Co. (1988) Submission of Environmental Fate Data to Support the Registration for Malathion. Transmittal of 1 study.
- 40941201 Teeter, D. (1988) Malathion (AC 6,601): Hydrolysis: Lab. Rept. No. PD-M 25-59. Unpublished study prepared by American Cyanamid Co. 66 p.
- 40944100 American Cyanamid Co. (1988) Submission of Product Chemistry Data to Support the Malathion Registration Standard. Transmittal of 8 studies.
- 40944101 Barton, J. (1988) Product Identity and Disclosure of Ingredients, Malathion Technical. Unpublished study prepared by American Cyanamid Co. 100 p.
- 40944102 Barton, J. (1988) Product Identity and Disclosure of Ingredient, Cythion Technical, "The Premium Grade Malathion". Unpublished study prepared by American Cyanamid Co. 51 p.
- 40944103 Barton, J. (1988) Pesticide Assessment Guidelines Subdivision D: Product Chemistry Requirements for the Manufacturing-use Product, Malathion Insecticide...Physical and Chemical Characteristics: CHDV Volume 28 Report No. 15. Unpublished study prepared by American Cyanamid Co. 42 p.
- 40944104 Barton, J. (1988) Pesticide Assessment Guidelines Subdivision D: Product Chemistry

Requirements for the Manufacturing-use Product, Cythion Insecticide, The Premium Grade Malathion, AC 6,601...Physical and Chemical Characteristics: CHDV Volume 28 Report No. 18. Unpublished study prepared by American Cyanamid Co. 41 p.

- 40944105 Drabb, T. (1987) Malathion Density. Unpublished study prepared by American Cyanamid Co. 3 p.
- 40944106 Drabb, T. (1987) Malathion Solubility. Unpublished study prepared by American Cyanamid Co. 3 p.
- 40944107 Teeter, D.; Blasberg, J. (1988) Determination of Vapor Pressure of Malathion: Laboratory Project No. 36079. Unpublished study prepared by Analytical Bio-Chemistry Lab, Inc. 370 p.
- 40944108 Mangels, G. (1987) Malathion (CL 6,601): The Determination of the n-Octanol/Water Partition Coefficient: Laboratory Report No. PD-M 24-39. Unpublished study prepared by American Cyanamid Co. 14 p.
- 40949000 U.S. EPA (19??) Submission of Data To Support Registration of EPN: Toxicology Studies. Transmittal of 6 studies.
- 40949001 Dreyfus, P.; Geel, S. (19??) Vitamin and Nutritional Defiencies: ?EPN|. Unpublished study prepared by U.S. EPA. 23 p.
- 40949003 U.S. Dept. of Health, Education and Welfare (1955) Summary of Investigations July- December 1955 (The Chronic Oral Toxicity of EPN to the Female Chicken): No. 9.
 Unpublished study. 6 p.
- 40949004 U.S. Dept. of Health, Education and Welfare (1958) Summary of Investigations October 1957--March 1958 (The Chronic Toxicity of EPN to Young Chickens): No. 13. Unpublished study. 5 p.
- 40949005 U.S. Dept. of Health, Education and Welfare (1959) Summary of Investigations (Failure of Pyridine-2-aldoxine Methiodide as an Antidote Against EPN Poisoning in Chickens): No. 15. Unpublished study. 2 p.
- 40949006 Baron, R. ed. (1976) Pesticide Induced Delayed Neurotoxicity. Un- published proceedings of a Conference; February 19-20, 1976, Washington D.C. 18 p.
- 40955100 Riverside/Terra Corp. (1988) Submission of Chemistry and Toxicity Data in Support of Malathion RTU. Transmittal of 7 studies.
- 40955101 Farmer, A. (1988) Product Chemistry for Malathion RTU. Unpublished study. 8 p.
- 40955102 Kuhn, J. (1988) Acute Oral Toxicity Study in Rats: Malathion: Laboratory Study No. 5621-88. Unpublished study prepared by Stillmeadow, Inc. 26 p.
- 40955103 Kuhn, J. (1988) Acute Dermal Toxicity Study in Rabbits: Malathion: Laboratory Study No. 5622-88. Unpublished study prepared by Stillmeadow, Inc. 12 p.
- 40955104 Kuhn, J. (1988) Primary Eye Irritation Study in Rabbits: Malathion: Laboratory Study No. 5623-88. Unpublished study prepared by Stillmeadow, Inc. 18 p.
- 40955105 Kuhn, J. (1988) Primary Dermal Irritation Study in Rabbits: Malathion: Laboratory Study No. 5624-88. Unpublished study prepared by Stillmeadow, Inc. 12 p.
- 40955106 Holbert, M. (1988) Acute Inhalation Toxicity Study in Rats: Malathion: Laboratory Study No. 5626-88. Unpublished study prepared by Stillmeadow, Inc. 17 p.

- 40955107 Kuhn, J. (1988) Dermal Sensitization Study in Guinea Pigs: Malathion: Laboratory Study No. 5625-88. Unpublished study prepared by Stillmeadow, Inc. 17 p.
- 40966600 A/S Cheminova (1988) Submission of Product Chemistry Data in Response to Malathion Registration Standard. Transmittal of 3 studies.
- 40966601 A/S Cheminova (1988) Product Chemistry Fyfanon Technical: Study No. MVF/00.01.89-Fyfanon. Unpublished updated version of MRID 79251 and 79318. 60 p.
- 40966602 A/S Cheminova (1988) Product Chemistry Fyfanon Technical: Study No. MVF/00.01.89-Fyfanon. Unpublished updated version of MRID 79251 and 79318. 41 p.
- 40966603 A/S Cheminova (1988) Product Chemistry Fyfanon Technical: Study No. MVF/00.01.89-Fyfanon. Unpublished updated version of MRID 79251 and 79318. 21 p.
- 40967200 Purina Mills Inc. (1988) Submission of Data To Support Registration of Malathion: Product Chemistry Data. Transmittal of 1 study.
- 40967201 Diesel, D. (19??) Product Chemistry Data--Product Assay Method, Assay Report, and Stability Testing Protocol for Purina Malathion Spray--Contains 54.6% Malathion: Project ID: Purina Malathion Spray. Unpublished study prepared by Purina Mills, Inc. 11 p.
- 40969300 American Cyanamid Co. (1989) Submission of Environmental Data in Support of Malathion Reregistration. Transmittal of 1 study.
- 40969301 Miller, G. (1988) Vapor Phase Photolysis of Malathion: Laboratory Report No. PD-M-25-60. Unpublished study prepared by American Cyanamid Co. 17 p.
- 41024900 American Cyanamid Co. (1989) Data Submitted in Response to the Malathion Registration Standard. Transmittal of 1 study.
- 41024901 Eschbach, J. (1980) An Acute Inhalation Toxicity Study of Cythion (Technical) in the Rat: Rept. No. 80-7413. Unpublished study prepared by Bio/dynamics Inc. 46 p.
- 41026000 Gowan Co. (1989) Submission of Product Chemistry in Support for Registration of Prokil Malathion 8 Flowable. Transmittal of 1 study.
- 41026001 Codrea, E. (1989) Prokil Malathion 8 Flowable: Product Chemistry: Guideline Series 61 (Supplemental Information). Unpublished study prepared by Gowan Co. 8 p.
- 41039000 Malathion Task Force (1988) Submission of Environmental Fate in Soil to Support the Malathion Reregistration Standard. Trans- mittal of 1 study.
- 41039001 Sanders, P. (1988) Malathion (AC 6,601): Volatilization from Soil: Laboratory Report Number PD-M 25-57. Unpublished study prepared by American Cyanamid Co. 46 p.
- 41041600 American Cyanamid Co. (1989) Submission of Data in Response to the Malathion Registration Standard. Transmittal of 1 study.
- 41041601 Wilson, L. (1989) Composition of Cythion/Malathion Insecticide. Unpublished study prepared by American Cyanamid Co. 55 p.
- 41043800 Alljack and Co. (1988) Submission of Storage Stability Data to Support Application for Amendment Alternate Formulation for Fruit and Vegetable Dust. Transmittal of 1 study.
- 41043801 Bushway, R. (1988) 30-Day Storage Stability Test on Fruit & Vegetable Dust: ALLJACK-1988-8. Unpublished study prepared by University of Maine. 5 p.
- 41054200 American Cyanamid Co. (1989) Submission of Toxicity Data in Support of Malathion

Reregistration. Transmittal of 1 study.

- 41054201 Moreno, O. (1989) 21-Day Dermal Toxicity Study with AC 6,601 in Rabbits: Laboratory Report No. MB 88-9191. Unpublished study prepared by MB Research Laboratories, Inc. 155 p.
- 41080700 US EPA (19??) Submission of Data to Support EPN Registration Stand- ard. Transmittal of 11 studies.
- 41080708 Cohen, S.; Murphy, S. (1971) Carboxylesterase inhibition as an indicator of Malathion potentiation in mice. The J. of Pharmacology and Experimental Therapeutics 176(3):733-742.
- 41080709 Cook, J.; Blake, J.; Yip, G. (1958) Malathionase. 1. Activity and inhibition. J. of the Assoc. of Official Anal. Chemists 41(2): 399-407.
- 41104200 Bonide Chemical Co., Inc. (1989) Submission of Chemistry Data in Support of Bonide Home Orchard Spray Registration. Transmittal of 1 study.
- 41104201 Wurz, J. (1989) Product Chemistry For Bonide Home Orchard Spray: Project ID PC -HOS. Unpublished study prepared by Bonide Chemical Co., Inc. in cooperation with Utica College of Syracuse University. 35 p.
- 41105700 Britz Fertilizers, Inc. (1989) Submission of Product Chemistry Data to Support the Registration for Britz Brand Malathion EM5. Transmittal of 1 study.
- 41105701 Kiggens, Q. (1988) Britz Brand Malathion EM5: Product Chemistry. Unpublished study prepared by Britz Fertilizers, Inc. 7 p.
- 41120400 Stoker Co. (1989) Submission of Product Chemistry Data in Support of Malathion-S Dust No. 5-50 Registration Standard. Transmittal of 1 study.
- 41120401 Barrett, M. (1989) Stoker Malathion-S Dust No. 5-50. Unpublished study prepared by Stoker Co. 4 p.
- 41126200 Malathion Reregistration Task Force (1989) Submission of Chemistry Data in Support of Malathion Reregistration Standard. Transmit- tal of 1 study.
- 41126201 Kabler, K. (1989) Determination of Aqueous Solubility of (Carbon-14)-Malathion in Pure Water: ABC Final Report No. 37573. Unpublished study prepared by Analytical Bio-Chemistry Laboratories, Inc. 160 p.
- 41129800 Alljack & Co. (1988) Submission of Storage Stability Data to Support Application for Amendment for Alternate Formulation for Rose & Flower Dust Multipurpose Insecticide Fungicide. Transmittal of 1 study.
- 41129801 Bushway, R. (1988) 30-Day Storage Stability Test on Rose & Flower Dust Multipurpose Insecticide Fungicide. Unpublished study prepared by Univ. of Maine. 5 p.
- 41134300 Stoker Co. (1989) Submission of Product Chemistry Data in Support of Stoker BT-Malathion Dust Registration Standard. Transmittal of 1 study.
- 41134301 Barrett, M. (1989) Stoker BT-Malthion?sic| Dust No. 2-5: Product Chemistry: Project ID 6023-UT DATA. Unpublished study prepared by Stoker Company. 4 p.
- 41155200 Puma Chemical Co., Inc. (1989) Submission of Data To Support Registration of Malathion 50% Emulsifiable Insecticide: Product Chemistry Data. Transmittal of 1 study.

- 41155201 Puma, M. (1989) Product Specific General Chemistry Dar for Term-X Malathion 50% Emulsifiable Insecticide. Unpublished study pre- pared by Puma Chemical Co., Inc. 5 p.
- 41160900 American Cyanamid Co. (1989) Submission of Toxicology Data on Behalf of the Malathion Reregistration Task Force. Transmittal of 1 study.
- 41160901 Lochry, E. (1989) A Development Toxicity Study with AC 6,601 in Rats: Argus Research Laboratories Protocol 101-005. Unpublished study prepare by Argus Research Laboratories, Inc. 222 p.
- 41174300 American Cyanamid Co. (1989) Submission of Data To Support Registration of Malathion (Cythion Technical): Toxicology Data. Transmittal of 2 studies.
- 41174301 Bowman, J. (1989) Acute Flow-Through Toxicity of Cythion Technical to Sheepshead Minnow (Cyprinodon variegatus): Report No. 37397. Unpublished study prepared by Analytical Bio-chemistry Laboratories, Inc. 205 p.
- 41178900 Interregional Project No. 4 (1989) Submission of Data to Support Registration of Malathion: Residue Chemistry Study. Transmittal of 1 study.
- 41178901 Biehn, W. (1989) M.alathion: Magnitude of Residue on Atemoya: Project ID: IR-4 PR No. 3942. Unpublished study prepared by IR-4 University of Florida. 75 p.
- 41182800 Britz Fertilizers, Inc. (1988) Submission of Chemistry Data in Support of Britz Brand Malathion 8 Registration. Transmittal of 1 study.
- 41182801 Kiggens, Q. (1988) Britz Brand Malathion 8: Product Chemistry. Unpublished Study prepared by Britz Fertilizers, Inc. 12 p.
- 41186800 Rutgers (1989) Submission of Residue Data in Support of Proposed Tolerance for Malathion on Permsimmon. Transmittal of 1 study.
- 41186801 Markle, G. (1989) Magnitude of residue in or on Persimmon: Project ID 6005-502. Unpublished study prepared by Consolidated Labs. 31 p.
- 41189200 American Cyanamid Co. (1989) Submission of Toxicity Data in Support of the Malathion Registration Standard. Transmittal of 1 study.
- 41189201 Burgess, D. (1989) Acute Flow-through Toxicity of Cythion Technical to Mysid Shrimp (Mysidopsis bahia): Project ID 37398. Unpublished study prepared by Analytical Bio-Chemistry Laboratories, Inc. 211 p.
- 41202700 Stoker Co. (1989) Submission of Product Chemistry Data to Support the Continued Registration of Malathion Cryolite Dust. Trans- mittal of 1 study.
- 41202701 Barrett, M. (1989) Stoker Malathion Cryolite Dust No. 5-50: Product ID: 6023-GT DATA. Unpublished study prepared by Stoker Co. 4 p.
- 41208000 Malathion Reregistration Task Force (1989) Submission of Toxicity Data in Support of Malathion Registration Standard. Transmittal of 1 study.
- 41208001 Hoxter, K.; Jaber, M. (1989) Cythion Insecticide (6601 57% EC): Honey Bee Toxicity of Residues of Foliage: Report No. 130-145. Unpublished study prepared by Wildlife International Ltd. 55 p.
- 41227500 M&T Chemicals (1989) Submission of Data in Response to Data Call-In for TBTX in Aquatic Environment: Toxicology Data. Transmittal of 1 study.

- 41227501 Goodman, L.; Cripe, G.; Moody, P.; et al. (1988) Acute Toxicity of Malathion, Tetrabromobisphenol-A, and Tributyltin Chloride to Mysids (Mysidopsis bahia) of Three Ages: Project No. USEPA - E87014. Unpublished study prepared by U.S. Environmen- tal Protection Agency. 98 p.
- 41252100 Malathion Reregistration Task Force (1989) Submission of Toxicity Data in Support of Malathion Registration Standard. Transmittal of 1 study.
- 41252101 Bowman, J. (1989) Acute Flow-Through Toxicity of Cythion 57% to Sheepshead Minow (Cyprinodon variegatus): Report No. 37396. Un- published study prepared by Analytical Bio-Chemistry Laborato- ries, Inc. 245 p.
- 41284700 American Cyanamid Co. (1989) Submission of data in support of reregistration of malathion: Toxicity data. Transmittal of 1 study.
- 41284701 Sweeney, R. (1989) Addendum 1: Cythion Insecticide (AAC6601 57% EC) Honey Bee Toxicity of Residues on Foliage - Malathion...and Malaoxon... in Alfalfa Green Forage and Analysis of Spray Solutions: Lab Project Number: 38212. Unpublished study prepared by Analytical Bio-Chemistry Laboratories, Inc. 230 p.
- 41320200 Malathion Task Force (1989) Submission of Aquatic Toxicity Data in Support of Malathion Registration Standard. Transmittal of 1 study.
- 41320201 Rabe, B. (1989) AC 6,601 57% EC Acute Effect on New Shell Growth of the Eastern Oyster (Crassostrea virginica) Under Flow-Through Conditions: Lab Project Number: 93000/0200/3140. Unpublished study prepared by Hunter/ESE 40 p.
- 41327400 USDA (1989) Submission of Toxicity Data in Support of EUP for Cue- Lure. Transmittal of 3 studies.
- 41327401 Terrell, Y.; Parke, G. (1989) The Acute Toxicity Bioassay of Cue-Lure on Rainbow Trout: Lab Project Number: 88/404/R. Unpublished study prepared by American Standards Biosciences Corp. 15 p.
- 41327402 Terrell, Y.; Parke, G. (1989) The Acute Toxicity Bioassay of Cue-Lure on Bluegill Sunfish (Lepomis macrochirus): Lab Project Number: 88/405R. Unpublished study prepared by American Stan- dards Biosciences Corp. 16 p.
- 41327403 Terrell, Y.; Parke, G. (1989) The Acute Toxicity Bioassay of Cue- Lure on Daphnia magna: Lab Project Number: 88/406R. Unpublished study prepared by American Standards Bioassay Corp. 13 p.
- 41345200 Malathion Reregistration Task Force (1989) Submission of Data To Support Malathion Registration Standard Requirements: Environ- mental Fate Study. Transmittal of 1 study.
- 41345201 Blumhorst, M. (1989) Adsorption/Desorption Studies-Batch Equilibrum for Malathion: Lab Project Number: 135-001. Unpublished study prepared by EPL Bio-Analytical Services, Inc. 145 p.
- 41367700 Malathion Reregistration Task Force (1990) Submission of Data in Support of Malathion Registration Standard: Disposition and Metabolism in Rats. Transmittal of 1 study.
- 41367701 Reddy, V.; Freeman, T.; Cannon, M. (1989) Disposition and Metabolism of (Carbon 14)labelled Malathion in Rats (Preliminary and Definitive Study): MRI Project No. 9354-B; JCSF Study No. 56. Unpublished study prepared by Midwest Research Institute. 117 p.
- 41367800 Malathion Reregistration Task Force (1990) Submission of Data in Support of Malathion

Registration Standard: Avian Toxicity. Transmittal of 1 study.

- 41367801 Pedersen, C. (1989) AC 6,601 Technical: Toxicity and Reproduction Study in Bobwhite Quail: BLAL Study # 88 QR 32. Unpublished study prepared by Bio-Life Associates, Ltd. in association with American Cyanamid Co. 69 p.
- 41371400 American Cyanamid Co. (1990) Submission of Toxicological Data to Support the Malathion Registration Standard. Transmittal of 1 study.
- 41371401 Fletcher, D. (1989) 42-Day Neurotoxicity Study with AC 6,601 Technical in Mature White Leghorn Hens: Lab Report No. 87 DN 109. Unpublished study prepared by Bio-Life Associates, Ltd. 69 p.
- 41374700 A/S Cheminova (1990) Submission of Data To Support Registration of Fyfanon Technical: Product Chemistry Data. Transmittal of 2 studies.
- 41374701 A/S Cheminova (1990) Product Chemistry Fyfanon Technical EPA Registration Number 4787-5: Product Identity and Disclosure of Ingredients: Discussion of Formation of Impurities: Lab Project Number: MVF/00.01.90-Fyfanon. Unpublished study. 49 p.
- 41374702 A/S Cheminova (1990) Product Chemistry-Fyfanon Technical-EPA Registration Number
 4787-5: Analysis and Certification of Product Ingredients: Preliminary Analysis of Product
 Samples: Certification of Ingredients Limits: Lab Project Number: MVF/00.01.90 Fyfanon. Unpublished study. 12 p.
- 41389300 Malathion Reregistration Task Force (1990) Submission of Toxicity Data in Support of the Malathion Reregistration Standard. Tran- smittal of 1 study.
- 41389301 Pant, K. (1990) Test for Chemical Induction of Unscheduled DNA Synthesis in Rat Primary Hepatocyte Cultures by Autoradiography with AC 6,601: Lab Project Number: 0125-5100. Unpublished study prepared by Sitek Research Laboratories. 41 p.
- 41409700 A/S Cheminova (1990) Submission of Data To Support Registration of Fyfanon Technical: Product Chemistry Study. Transmittal of 1 study.
- 41409701 A/S Cheminova (1990) Product Chemistry--Fyfanon Technical--EPA Registration Number 4787-5: 63-17 Storage Stability: Lab Project Number: MVF/00. 03. 90-FYFANON. Unpublished study. 8 p.
- 41422400 Malathion Reregistration Task Force (1990) Submission of Toxicity Data in of Support of Malathion Reregistration Standard. Trans- mittal of 1 study.
- 41422401 Cohle, P. (1989) Early Life Stage Toxicity of Cythion to Rainbow Trout (Oncorhynchus mykiss) in a Flow-through System: Lab Report Number: 37400. Unpublished study prepared by Analytical Bio-Chemistry Laboratories, Inc. 1068 p.
- 41451200 American Cyanamid Co. (1990) Submission of Toxicological Data to Support the Malathion Registration Standard. Transmittal of 1 study.
- 41451201 Gudi, R. (1990) Acute Test for Chemical Induction of Chromosome Aberration in Rat Bone Marrow Cells in vivo with AC 6,601: Lab Report Number: 0125-1531. Unpublished study prepared by Sitek Research Laboratories. 55 p.
- 41474500 American Cyanamid Co. (1990) Submission of Data To Support Malathion Registration Standard Submitted on Behalf of the Malathion Task Force: Toxicology Study. Transmittal of 1 study.

- 41474501 Forbis, A. (1990) Acute Flow-through Toxicity of Cythion Technical to Mysid Shrimp (Mysidopsis bahia): Lab Project Number: 38414. Unpublished study prepared by Analytical Bio-chemistry Labora- tories, Inc. 184 p.
- 41479000 Malathion Reregistration Task Force (1990) Submission of Toxicological Data to Support the Malathion Registration Standard. Transmittal of 1 study.
- 41479001 National Cancer Institute. (1990) Additional Data in Support of the NCI Bioassay of Malathion for Possible Carcinogenicity: Lab Project Number: NCI-CG-TR-24. Unpublished study. 57 p.
- 41481600 Dragon Corp. (1990) Submission of Product Chemistry Data to Support the Registration of Dragon Fruit Tree Spray Wettable. Transmit- tal of 1 study.
- 41481601 Sawyer, R. (1990) Product Chemistry: Dragon Fruit Tree Spray. Unpublished study prepared by Riverdale Chemical Co. 16 p.
- 41500200 Gro-Tech, Inc. (1990) Submission of Data To Support New Me/Too Expedite Cite-All Application for Registration: Product Chemistry Study. Transmittal of 1 study.
- 41500201 McLane, H. (1990) Malathion 50% Insect Spray: Product Chemistry: Lab Project Number: PA/PENN/59MALA50.PCI. Unpublished study prepared by Gro-Tech, Inc. 5 p.
- 41500500 Wilbur-Ellis Co. (1990) Submission of Product Chemistry Data to Support the Registration of Rigo Malathion 5E Emulsifiable Liquid Insecticide. Transmittal of 1 study.
- 41500501 Roberts, P. (1990) Rigo Malathion 5-E Emulsifiable Liquid Insecticide, EPA File Symbol 90-ELN, Product Chemistry: Lab Project No.: MAL5E. Unpublished study prepared by Rigo Co. 3 p.
- 41552700 South Mill Creek Products Co., Inc. (1990) Submission of Data in Response to Reregistration Standard Requirements for Malathion 57% EC: Product Chemistry Study. Transmittal of 1 study.
- 41552701 McLane, H. (1990) SMCP Malathion 57% Premium Grade: Physical and Chemical Properties: Lab Project Number: D\EPA\SMC\6720-8.PC1. Unpublished study prepared by Southern Mill Creek Products Co., Inc. 5 p.
- 41564500 American Cyanamid Co. (1989) Malathion Registration Standard Submission of Wildlife and Aquatic Organisms Data: Toxicology Studies. Transmittal of 1 study.
- 41564501 Pedersen, C. (1990) Additional Data in Support of AC 6601 Technical: Toxicity and Reproduction Study in Bobwhite Quail: Lab Project Number: 88 QR 32. Unpublished study prepared by Bio-Life Associates, Inc. 67 p.
- 41583400 American Cyanamid Co. (1990) Submission of Toxicological Data to Support the Registration Standard for Malathion. Transmittal of 1 study.
- 41583401 Schroeder, R. (1990) A Two-generation (Two-litters) Reproduction Study with AC 6,601 to Rats: Laboratory Report No.: 87-3243. Unpublished study prepared by Bio/dynamics, Inc. 2025 p.
- 41597600 Celex Corp. (1990) Submission of Storage Stability Data in Support of Super K-Gro Malathion 50 Insect Spray. Transmittal of 1 study.
- 41597601 Bushway, R. (1990) One Year Storage Stability Test on Super K-Gro Malathion 50 Insect Spray (Malathion): Lab Project Number: Celex-1990-2. Unpublished study prepared by

University of Maine at Orono. 9 p.

- 41673000 Malathion Task Force (1990) Submission of environmental data in support of registration standard for malathion. Transmittal of 1 study.
- 41673001 Carpenter, M. (1990) Determination of the Photolysis Rate of (Carbon 14)-Malathion in pH-4 Aqueous Solution: Lab Project No.: 37574. Unpublished study prepared by Analytical Bio-Chemistry Laboratories, Inc. 535 p.
- 41695500 MAlathion Task Force (1990) Submission of environmental fate data to support the registration standard for Malathion. Transmittal of 1 study.
- 41695501 Dykes, J.; Kabler, K.; Allen, B. (1990) Determination of the Photolysis Rate on the Surface of Soil with Malathion: Lab Project Number: 37575. Unpublished study prepared by Analytical Bio-Chemistry Labs. 952 p.
- 41718400 American Cyanamid Co. (1990) Submission of Toxicity Data in Support of the Malathion Registration Standard. Transmittal of 1 study.
- 41718401 Blakemore, G.; Burgess, D. (1990) Chronic Toxicity of Cythion to Daphnia magna Under Flow-through Test Conditions: Lab Project Number: 37399. Unpublished study prepared by Analytical Bio- Chemistry Laboratories, Inc. 391 p.
- 41721700 Malathion Reregistration Task Force (1990) Submission of Data To Support Malathion Registration Standard: Environmental Fate Study. Transmittal of 1 study.
- 41721701 Blumhorst, M. (1990) Aerobic Soil Metabolism Study of Malathion: Lab Project Number: 135-004. Unpublished study prepared by EPL Bio-Analytical Services, Inc. 211 p.
- 41727700 American Cyanamid Co. (1990) Submission of Pesticide Fate and Residue Data In Support of Malathion Reregistration Standard. Transmittal of 1 Study.
- 41727701 Rice, F.; Jacobson, B.; Lochhaas, C. (1990) Terrestrial Field Dissipation For Malathion in Cotton (California): Lab Project Number: 38003. Unpublished study prepared by Analytical Bio- Chemistry Laboratories, Inc. 241 p.
- 41729800 Sureco, Inc. (1990) Submission of Product Chemistry Data in support of Malathion Spray Registration. Transmittal of 1 study.
- 41729801 Amador, L. (1990) Malathion Spray: Product Chemistry. Unpublished study prepared by Sureco, Inc. 10 p.
- 41748900 American Cyanamid Co. (1990) Submission of Environmental Fate Data In Support of Malathion Reregistration. Transmittal of 1 Study.
- 41748901 Rice, F.; Jacobson, B.; Lochhaas, C. (1990) Terrestrial Field Dissipation for Malathion in Cotton (Georgia): Lab Project Number 38005. Unpublished study prepared by Analytical Bio- chemistry Laboratories, Inc. 259 p.
- 41812500 Prentiss Drug & Chemical Co., Inc. (1991) Submission of Data To Support the Application for Amended Registration of Prentox 5lb Malathion Spray: Toxicology Study. Transmittal of 1 study.
- 41812501 Shapiro, R. (1991) EPA Primary Eye Irritation Test: Prentox Malathion 5# E/C, Spray: Lab Project Number: T-209. Unpublished study prepared by Product Safety Labs. 20 p.
- 41842400 Malathion Task Force (1991) Submission of Chronic Toxicity data in support of Malathion Registration Standard. Transmittal of 1 study.

- 41842401 Seely, J. (1991) Histopathologic Evaluation: "The Evaluation of the Chronic Effects of AC 6,601 Administered in the Diet to Sprague- Dawley Rats for 24 Consecutive Months": Lab Project Number: 90- 78. Unpublished study prepared by Pathco, Inc. 888 p.
- 41918500 American Cyanamid Co. (1991) Submission of Data To Support Malathion Technical Registration Standard: Product Chemistry Study. Transmittal of 1 study.
- 41918501 Barton, J. (1989) Pesticide Assessment Guideline Subdivision D: Product Chemistry Requirements for the Manufacturing-Use Product, Malathion Insecticide: Section 63-17, Storage Stability: Addendum: Lab Project Number: 15. Unpublished study prepared by American Cyanamid Co. 4 p.
- 41999800 American Cyanamid Co. (1991) Submission of toxicity data in support of reregistration of malathion. Transmittal of 1 study.
- 41999801 Fletcher, D.; Pedersen, C. (1989) AC 6601 Technical: 28-Day Dietary Toxicity and Reproduction Pilot Study in Bobwhite Quail: Lab Project Number: 88 QRP 32: 971-88-151. Unpublished study prepared by Bio-Life Associates, Ltd. 51 p.
- 42015200 American Cyanamid Corp. (1991) Submission of environmental fate data in support of reregistration of malathion. Transmittal of 1 study.
- 42015201 Spare, W.; Cutchin, W. (1991) The Volatilization of Malathion from Soil (A Laboratory Study): Lab Project Number: 2901. Unpublished study prepared by Agrisearch, Inc. 163 p.
- 42022400 SmithKline Beecham Animal Health (1991) Submission of Product Complaints for Adams Flea and Tick Dip under FIFRA 6(a)(2). Transmittal of 1 study.
- 42022401 SmithKline Beecham Animal Health (1991) Product Complaints: (Incident Reports Pertaining to Adams Flea and Tick Dip). Unpublished compilation. 34 p.
- 42045400 Platte Chemical Co. (1991) Submission of toxicity data in support of registration of Clean Crop Malathion 8E Insecticide. Trans- mittal of 6 studies.
- 42045401 Robbins, G. (1991) Acute Oral Toxicity in Rats: Clean Crop Malathion 8E Insecticide: Lab Project Number: A3131. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 27 p.
- 42045402 Robbins, G. (1991) Acute Dermal Absorption in Rabbits: Clean Crop Malathion 8E Insecticide: Lab Project Number: B3131. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 29 p.
- 42045403 Rush, R. (1991) Acute Inhalation Toxicity Study in Rats with Clean Crop Malathion 8E (EPA-FIFRA): Lab Project Number: 3225.16. Unpublished study prepared by Springborn Labs, Inc. 45 p.
- 42045404 Robbins, G. (1991) Primary Eye Irritancy in Rabbits: Clean Crop Malathion 8E Insecticide: Lab Project Number: D3131. Unpublish- ed study prepared by Cosmopolitan Safety Evaluation, Inc. 24 p.
- 42045405 Robbins, G. (1991) Primary Skin Irritancy in Rabbits: Clean Crop Malathion 8E Insecticide: Lab Project Number: E3131. Unpublish- ed study prepared by Cosmopolitan Safety Evaluation, Inc. 17 p.
- 42045406 Robbins, G. (1991) Guinea Pig Sensitization (Buhler): Clean Crop Malathion 8E Insecticide: Lab Project Number: F3131. Unpublish- ed study prepared by Cosmopolitan Safety Evaluation, Inc. 20 p.

- 42053400 Wilbur-Ellis Co. (1991) Submission of Data to Support the Product Chemistry of Rigo Malathion 5-E Emulsifiable: Product Chemistry Data. Transmittal of 1 Study.
- 42053401 Roberts, P. (1989) Rigo Malathion 5-E Emulsifiable Liquid Insecticide: Product Chemistry: Lab Project Number: MAL5E. Unpublished study prepared by Rigo Co. 23 p.
- 42058400 Malathion Registration Task Force (1991) Submission of environment- al data in support of a registration standard for Malathion. Transmittal of 2 studies.
- 42058401 Judy, D.; Jacobson, B.; Lochhaas, C. (1991) Combined Aquatic Sediment Field Dissipation and Irrigated Crop Accumulation Study with Malathion (CA): Lab Project Number: 38004. Unpublished study prepared by ABC Labs, Inc. and Pan-Agriculteral Labs. 368 p.
- 42058402 Judy, D.; Jacobson, B.; Lochhaas, C. (1991) Combined Aquatic Sediment Field Dissipation and Irrigated Crop Accumulation Study with Malathion (MO): Lab Project Number: 38006. Unpublished study prepared by ABC Labs, Inc. and Pan-Agriculteral Labs. 335 p.
- 42059900 Cooke Laboratory Products (1991) Submission of Data To Support Conditional Registration for Cooke 57% Malathion Garden Spray: Product Chemistry Study. Transmittal of 1 study.
- 42059901 Klettke, M. (1991) Storage Stability and Corrosion Characteristics of Cooke 57% Malathion Garden Spray. Unpublished study prepared by Food Products Lab. 7 p.
- 42078400 Riverside/Terra Corp. (1991) Submission of Data To Support Conditional Registration of Malathion RTU: Storage Stability Study. Transmittal of 1 study.
- 42078401 Walker, A. (1991) Malathion RTU ?Storage Stability|. Unpublished study prepared by Riverside/Terra Corp. 7 p.
- 42117100 Dragon Corp. (1991) Submission of Incident Report Concerning the Use of Dragon 50% Malathion Insect Spray: Exposure Study. Transmittal of 1 study.
- 42117101 Wilson, J. (1991) Letter Sent to R. Forrest dated November 26, 1991: ?Concerning an alleged allergic reaction to Dragon 50% Malathion Insect Spray|. Prepared by Dragon Corp. 2 p.
- 42216300 Cheminova Agro A/S (1992) Submission of anaerobic aquatic metabolism data in support of registration standard for Malathion. Transmittal of 1 study.
- 42216301 Blumhorst, M. (1991) Anaerobic Aquatic Metabolism Study of Malathion: Lab Project Number: 135-002. Unpublished study prepared by EPL Bio-Analytical Services, Inc. (EPL-BAS). 179 p.
- 42225100 Platte Chemical Co. (1992) Submission of product chemistry data to support the registration of Clean Crop Malathion Insecticide (8E). Transmittal of 1 study.
- 42225101 Savage, J. (1991) Clean Crop Malathion 8E Insecticide: Chemical and Physical Properties: Lab Project Number: PLT-56. Unpublished study prepared by Dartec Inc. 47 p.
- 42237900 Georgia Dept. of Agriculture (1992) Submission of Investigative Reports in Response to Section 6(a)(2) FIFRA Requirements for the Use and Misuse of the Following Pesticides (Prep, Folex, Cythion, Bravo, ..., Methyl Parathion and Guthion). Transmittal of 1 study.
- 42237901 Georgia Dept. of Agriculture (1992) Investigative Reports of Fish Kills and Bee Kills Allegedly Caused by the Use/Misuse of Various Agricultural Pesticides. Unpublished study. 496 p.

- 42249900 Cheminova Agro A/S (1992) Submission of environmental effects data to support the registration standard for malathion. TRansmittal of 1 study.
- 42249901 Wade, B.; Wisk, J. (1992) Effect of Cythion Insecticide 57 Percent EC on New Shell Growth in the Eastern Oyster under Flow-through Conditions: Lab Project Number: 3913032-0200-3140. Unpublished study prepared by ESE, Inc. 52 p.
- 42260900 Gowan Co. (1992) Submission of product chemistry data in support of registration of Gowan Malathion 5E. Transmittal of 1 study.
- 42260901 Stout, A. (1992) Product Chemistry: Gowan Malathion 5E: Lab Project Number: MAL5E. Unpublished study prepared by Gowan Co. 21 p.
- 42265300 Cheminova Agro A/S (1992) Submission of product chemistry data in support of registration of Fyfanon Technical. Transmittal of 2 studies.
- 42265301 Friis, M. (1992) Product Chemistry--Fyfanon Technical: Lab Project Number: MVF/01.02.92/FYF-USA. Unpublished study prepared by Cheminova Agro A/S. 51 p.
- 42265302 Friis, M. (1992) Product Chemistry--Fyfanon Technical ?Series 62|: Lab Project Number: MVF/01.02.92/FYF-USA. Unpublished study prepared by Cheminova Agro A/S. 331 p.
- 42268400 Interregional Research Project No. 4 (1992) Submission of supplemental residue chemistry data in support of a tolerance petition for Malathion. Transmittal of 1 study.
- 42268401 Biehn, W. (1992) Malathion--in/on Atemoya: Lab Project Number: IR-4 PR NO. 3942. Unpublished study prepared by IR-4 Southern Region Analytical Lab. 111 p.
- 42271600 Malathion Task Force (1992) Submission of environmental fate data to support the reregistration standard for malathion. Transmittal of 1 study.
- 42271601 Blumhorst, M. (1991) Aerobic Aquatic Metabolism Study of Malathion: Lab Project Number: 135-003. Unpublished study prepared by EPL Bio-Analytical Services, Inc. 155 p.
- 42281900 Cheminova Agro A/S (1992) Submission of accidental exposure data for Malathion in response to FIFRA 6(a)(2) guidelines for incident reports. Transmittal of 1 study.
- 42281901 Allemang, D. (1992) Letter Sent to L. Rossi dated April 16, 1992: (Skin contamination and inhalation exposure of humans after a Malathion 50 spill in a store). Prepared by Jellinek, Schwartz, Connolly and Freshman, Inc. for Cheminova Agro A/S. 2 p.
- 42298600 FMC Corp. (1992) Submission of Section 6(a)(2) Data To Support FIFRA Requirements for DBCP, EDB, Dragnet, Killmaster, Golden Leaf Tobacco Spray and Furadan Adverse Effects/Incident Reports. Transmittal of 1 study.
- 42298601 Steinberg, J. (1992) Letter Sent to Office of Pesticide Programs dated April 27, 1992: ? Pending claims and lawsuits involving DBCP, EDB, Dragnet, Killmaster, Golden Leaf Tobacco Spray and Furadan. Prepared by FMC Corp. 3 p.
- 42299300 Cheminova Agro A/S (1992) Submission of data under FIFRA 6(a)(2) status concerning a required residue study of malathion in food/feed crops. Transmittal of 1 study.
- 42299301 Allemang, D. (1992) Letter Sent to Lois Rossi from Diane Allemang dated April 30, 1992 regarding a required residue study with malathion. 2 p.
- 42317400 Cheminova Agro A/S (1992) Submission of residue data submitted under FIFRA 6(a)(2) status (Adverse effects) to support the reregistration of malathion. Transmittal of 1 study.

- 42317401 Wootton, M.; Johnson, T. (1992) Metabolic Fate and Distribution of (Carbon 14)malathion in Alfalfa: Lab Project Nos. 420; 1412. Unpublished study prepared by PTRL East, Inc. 221 p.
- 42339300 Cheminova Agro A/S (1992) Submission of data under FIFRA 6(a)(2) (Adverse effects) for the chemical Malathion, specifically the product Malaoxon. Transmittal of 1 study.
- 42339301 Allemang, D. (1992) Letter Sent to L. Rossi from Diane Allemang dated April 29, 1992: ? Preliminary results of a 14-day range finding study with Malaoxon to establish dose levels for a combined chronic toxicity/oncogenicity study|. 2 p.
- 42364400 Sureco, Inc. (1992) Submission of Product Chemistry Data in Support or Registration for Malathion Spray. Transmittal of 1 study.
- 42364401 Amador, L. (1990) Malathion Spray EPA file Symbol 769-LTE Product Chemistry. Unpublished study prepared by Sureco, Inc. 14 p.
- 42395500 Platte Chemical Co. (1992) Submission of Data To Support Registration Application for Clean Crop Malathion 8-E Insecticide: Toxicology Study. Transmittal of 1 study.
- 42395501 Robbins, G. (1992) Guinea Pig Sensitization (Buehler): Clean Crop Malathion 8-E Insecticide: Lab Project Number: F3275. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 19 p.
- 42399500 State of California, Dept. of Food & Agric. (1992) Submission of Data in Response to Data Call-in Notice on Malathion Bait Formulations Utilized in the Fruit Fly Spray Program in California, Florida, and Texas. Transmittal of 9 studies.
- 42399501 Lakin, M. (1981) Eye Irritation Test: Cythion (Malathion): Final Report: Lab Project Number: 138128. Unpublished study prepared by ES Unilab Research, Inc. 50 p.
- 42399502 Papanek, P.; Woloshin, K. (1991) Malathion Evaluation Clinic Summary: Executive Summary. Unpublished study prepared by County of Los Angeles, Dept of Health Services. 15 p.
- 42399503 Papanek, P.; Jacobs, P.; Rotblatt, H.; et al. (1991) Peak Flow Rates in Asthmatics--Effects of Malathion Aerial Applications and Daily Pollutant Levels. Unpublished study prepared by County of Los Angeles, Dept. of Health Services. 18 p.
- 42399504 California Dept. of Food and Agric. (1990) Special Report: Analysis of Malathion and its Byproducts: CDFA Mediterranean Fruit Fly Eradication Project. Unpublished study. 9 p.
- 42399505 State of California, Dept. of Food & Agric. (1991) Executive Summary of Report EH 91-4 Entitled "Environmental Monitoring Results of the Mexican Fruit Fly Eradication Program, San Diego County, Spring 1990". Unpublished study. 90 p.
- 42399506 State of California, Dept. of Food & Ag. (1991) Executive Summary of Report EH 91-3 Entitled "Environmental Monitoring of Malathion Aerial Applications Used to Eradicate Mediterranean Fruit Flies in Southern California". 203 p.
- 42399507 County of Los Angeles, Dept. of Health Services (1991) Acute Illness Reports Following Aerial Malathion-Bait Applications Los Angeles County, December 1989 to June 1990. Unpublished. 64 p.
- 42399508 Kizer, K. (1991) Health Risk Assessment of Aerial Application of Malathion-Bait. Unpublished study prepared by State of California, Dept. of Health Services. 335 p.

- 42399509 State of California, Dept. of Food & Agric. (1992) Request for Analysis and Report of Analysis of Materials Submitted by Collaborating Public Agencies: (Lab Report for Malathion). Unpublished study. 1 p.
- 42425900 Cheminova Agro A/S (1992) Supplemental submission of product chemistry data in support of the registration of Fyfanon Technical. Transmittal of 2 studies.
- 42425901 Friis, M. (1992) Supplement to the Report Titled: Product Chemistry--Fyfanon Technical: Series 61: Lab Project Number: MVF/10.07.92/FYF-USA. Unpublished study prepared by Cheminova Agro A/S. 14 p.
- 42425902 Friis, M. (1992) Supplement to the Report Titled: Product Chemistry--Fyfanon Technical: Series 62: Lab Project Number: MVF/10.07.92/FYF-USA. Unpublished study prepared by Cheminova Agro A/S. 16 p.
- 42449900 DowElanco (1992) Submission of toxicity data in support of the registration standard for Trifluralin. Transmittal of 2 studies.
- 42449902 Liu, D.; Lee, J. (1975) Toxicity of Selected Pesticides to the Bay Mussel (Mytilus edulis): Lab Project Number: EPA-660/3-75-016. Unpublished study prepared by Stanford Research Institute. 114 p.
- 42482600 Cheminova Agro A/S (1992) Submission of plant metabolism data for Malathion in wheat. Transmittalo f 1 study.
- 42482601 Wootton, M.; Johnson, T. (1992) Metabolic Fate and Distribution of (carbon-14) Malathion: Lab Project Number: 421: 1442. Unpublished study prepared by PTRL East, Inc. 250 p.
- 42525700 Southern Agricultural Insecticides, Inc. (1992) Submission of toxicity data in support of the registration of SA-50 Fruit Spray Concentrate. Transmittal of 6 studies.
- 42525701 Shapiro, R. (1992) EPA Acute Toxicity Limit Test: SA-50 Fruit Spray Concentrate: Lab Project Number: T-1761. Unpublished study prepared by Product Safety Labs. 15 p.
- 42525702 Shapiro, R. (1992) EPA Dermal Toxicity Limit Test: SA-50 Fruit Spray Concentrate: Lab Project Number: T-1764. Unpublished study prepared by Product Safety Labs. 15 p.
- 42525703 Shapiro, R. (1992) EPA Acute Inhalation--Limit Test: SA-50 Fruit Spray Concentrate: Lab Project Number: T-1766. Unpublished study prepared by Product Safety Labs. 23 p.
- 42525704 Shapiro, R. (1992) EPA Primary Eye Irritation Test: SA-50 Fruit Spray Concentrate: Lab Project Number: T-1762. Unpublished study prepared by Product Safety Labs. 18 p.
- 42525705 Shapiro, R. (1992) EPA Dermal Irritation Test: SA-50 Fruit Spray Concentrate: Lab Project Number: T-1763. Unpublished study prepared by Product Safety Labs. 15 p.
- 42525706 Shapiro, R. (1992) EPA Guinea Pig Sensitization Test: SA-50 Fruit Spray Concentrate: Lab Project Number: T-1765. Unpublished study prepared by Product Safety Labs. 22 p.
- 42538900 Cheminova Agro A/S (1992) Submission of Environmental Data in Support for Reregistration for Malathion. Transmittal of 1 study.
- 42538901 Wootton, M.; Johnson, T. (1992) Metabolic Fate and Distribution of (carbon 14)-Malathion in Lettuce: Lab Project Number: 517: 1482. Unpublished study prepared by PTRL East, Inc. 148 p.
- 42562600 Platte Chemical Co. (1992) Submission of product chemistry data to support Cythion 5-E

Insecticide registration. Transmittal of 2 studies.

- 42562601 Jackson, M. (1992) Product Chemistry: Cythion 5-E Insecticide: Lab Project Number: 92-92A. Unpublished study prepared by Platte Chemical Co. 33 p.
- 42562602 Irving, J. (1992) Cythion 5-E Insecticide: Chemical and Physical Properties: Lab Project Number: PLT-64. Unpublished study prepared by DARTEC Inc. 51 p.
- 42581400 Cheminova Agro A/S (1992) Submission of residue data in support of the Malathion registration standard. Transmittal of 1 study.
- 42581401 Cannon, J.; Murrill, E.; Reddy, V. (1992) Meat and Milk Metabolism Study with (carbon 14)-Malathion in Dairy Goats: Final Report: Lab Project Number: 89 GM 4: 9660-F. Unpublished study prepared by Bio-Life Associates, Ltd. and Midwest Research Institute. 335 p.
- 42583400 Cheminova Agro A/S (1992) Submission of residue data in support of the registration standard for Malathion. Transmittal of 1 study.
- 42583401 Wootton, M.; Johnson, T. (1992) Metabolic Fate and Distribution of (carbon 14)-Malathion in Cotton: Lab Project Number: 419: 1379. Unpublished study prepared by PTRL East, Inc. 185 p.
- 42602700 Platte Chemical Co. (1992) Submission of product chemistry data in support of registration for Clean Crop 6% Malathion Grain Protector. Transmittal of 2 studies.
- 42602701 Jackson, M. (1992) Product Chemistry Data for Clean Crop 6% Malathion Grain Protector: Lab Project Number: 92-114A. Unpublished study prepared by Platte Chemical Co. 16 p.
- 42602702 Savage, J. (1992) Clean Crop 6% Malathion Grain Protector: Chemical and Physical Properties: Lab Project Number: PLT-63: 92-23A. Unpublished study prepared by Dartec Inc. 40 p.
- 42605400 Platte Chemical Co. (1992) Submission of product chemistry data to support Cythion 50% Malathion EC registration. Transmittal of 2 studies.
- 42605401 Jackson, M. (1992) Product Chemistry Data: Cythion 50% Malathion EC: Lab Project Number: 92-111A. Unpublished study prepared by Platte Chemical Co. 31 p.
- 42605402 Irving, J. (1992) Product Chemistry: Cythion 50% Malathion EC: Lab Project Number: PLT-65: 92-26A. Unpublished study prepared by DARTEC Inc. 51 p.
- 42605600 Platte Chemical Co. (1992) Submission of product chemistry data to support Clean Crop Malathion 57 EC registration. Transmittal of 2 studies.
- 42605601 Jackson, M. (1992) Product Chemistry Data for Clean Crop Malathion 57 EC: Lab Project Number: 92-112A. Unpublished study prepared by Platte Chemical Co. 31 p.
- 42605602 Irving, J. (1992) Chemical and Physical Properties: Clean Crop Malathion 57 EC: Lab Project Number: PLT-66: 92-22A. Unpublished study prepared by DARTEC Inc. 51 p.
- 42605700 Platte Chemical Co. (1992) Submission of product chemistry data to support Clean Crop Malathion/Methoxychlor Spray registration. Transmittal of 2 studies.
- 42605701 Jackson, M. (1992) Product Chemistry Data: Clean Crop Malathion/Methoxychlor Spray: Lab Project Number: 92-113A. Unpublished study prepared by Platte Chemical Co. 26 p.
- 42605702
 - Savage, J. (1992) Clean Crop Malathion/Methoxychlor Spray: Chemical and Physical

Properties: Lab Project Number: PLT-62. Unpublished study prepared by CARTEC, Inc. 48 p.

- 42618700 Plato Industries, Inc. (1992) Submission of Product chemistry and residue data in support of the registration for Boll Weevil Bait Stick. Transmittal of 2 studies.
- 42618701 Plato, A. (1992) Details of Manufacturing Process for the Polyvinylachoride (Plastisol) Pheromone Dispenser and Details of Manufacturing Process for the Bait Stick Coating. Unpublished study prepared by Plato Industries, Inc. 9 p.
- 42618702 McKibben, G. (1992) Leaching Study of the Boll Weevil Bait Stick with Malathion. Unpublished study prepared by USDA-ARS Boll Weevil Research Unit. 8 p.
- 42638900 Platte Chemical Co. (1993) Submission of product chemistry data in support of the registration for Malathion 5 Dust. Transmittal of 1 study.
- 42638901 Jackson, M. (1993) Product Chemistry Data for Malathion 5 Dust: Lab Project Number: 93-02A. Unpublished study prepared by Platte Chemical Co. 11 p.
- 42687800 Platte Chemical Co. (1993) Submission of Chemical and Physical Data in Support of Application for Registration of Malathion 5 Dust. Transmittal of 1 Study.
- 42687801 Irving, J. (1993) Malathion 5 Dust: Chemical and Physical Properties: Lab Project Number: PLT-90: 93-06A. Unpublished study prepared by DARTEC Inc. 44 p.
- 42715400 Cheminova Agro A/S (1993) Submission of residue data in support of the Malathion registration standard. Transmittal of 1 study.
- 42715401 Cannon, J.; Murrill, E.; Reddy, V. (1993) Meat and Egg Metabolism Study with (carbon 14)-Malathion in White Leghorn Chickens: Lab Project Number: 89 EM 12: 9660-F:
 F/R9660.CH. Unpublished study prepared by Bio-Life Associates, Ltd. and Midwest Research Institute. 284 p.
- 42742600 Platte Chemical Corp. (1993) Submission of Product Chemistry Data in Support of Registration for Clean Crop Malathion 57 EC. Transmittal of 2 Studies.
- 42742601 Jackson, M. (1993) Product Chemistry Data for Clean Crop Malathion 57 EC: Lab Project Number: 93-59A. Unpublished study prepared by Platte Chemical Co. 37 p.
- 42742602 Irving, J. (1993) Clean Crop Malathion 57 EC: Chemical and Physical Properties: Lab Project Number: PLT-93: 93-05A. Unpublished study prepared by Dartec, Inc. 43 p.
- 42744400 Cheminova Agro A/S (1993) Submission of Supplemental Residue Data in Support of Registration Standard for Malathion. Transmittal of 1 Study.
- 42744401 Cannon, J.; Murrill, E. (1993) Supplemental Report Meat and Egg Metabolism Study with (carbon 14) Malathion in White Leghorn Chickens: Final Supplemental Report: Lab Project Number: 9660-F. Unpublished study prepared by Midwest Research Institute. 29 p.
- 42748100 Platte Chemical Co. (1993) Submission of product chemistry data in support of the registration for Malathion 55 Insecticide Premium Grade. Transmittal of 3 studies.
- 42748101 Jackson, M. (1993) Product Chemistry Data for Malathion 55 Insecticide Premium Grade: Lab Project Number: 93-70A. Unpublished study prepared by Platte Chemical Co. 52 p.
- 42748102 Irving, J. (1993) Malathion 55 Insecticide Premium Grade: Product Chemistry: Amended Final Report: Lab Project Number: PLT-67: 92-21A. Unpublished study prepared by Dartec Inc. 32 p.

- 42748103 Irving, J. (1993) Malathion 55 Insecticide Premium Grade: Product Chemistry Physical and Chemical Tests Characterization Storage Stability Corrosion Characteristics: Lab Project Number: PLT-79: 92-94A. Unpublished study prepared by Dartec Inc. 34 p.
- 42748600 Platte Chemical Co. (1993) Submission of product chemistry data in support of the registration for Cythion 50% Malathion E.C. Transmittal of 2 studies.
- 42748601 Jackson, M. (1993) Product Chemistry Data for Cythion 50% Malathion E.C: Lab Project Number: 93-60A. Unpublished study prepared by Platte Chemical Co. 37 p.
- 42748602 Irving, J. (1993) Cythion 50% Malathion E.C.: Chemical and Physical Properties: Lab Project Number: PLT-92: 93-04A. Unpublished study prepared by Dartec Inc. 43 p.
- 42750300 Platte Chemical Co. (1993) Submission of product chemistry data in support of the registration for Malathion 8 Aquamul. Transmittal of 2 studies.
- 42750301 Jackson, M. (1993) Product Chemistry Data for Malathion 8 Aquamul: Lab Project Number: 93-57A. Unpublished study prepared by Platte Chemical Co. 16 p.
- 42750302 Irving, J. (1993) Malathion 8 Aquamul Chemical and Physical Properties: Amended Final Report: Lab Project Number: PLT-83: 92-96A. Unpublished study prepared by Dartec Inc. 32 p.
- 42750600 Platte Chemical Co. (1993) Submission of Product Chemistry Data in Support of Registration for Clean Crop Malathion 8 EC. Transmittal of 2 Studies
- 42750601 Jackson, M. (1993) Product Chemistry Data for Clean Crop Malathion 8 EC Insecticide: Lab Project Number: 93-58A. Unpublished study prepared by Platte Chemical Co. 21 p.
- 42750602 Irving, J. (1993) Clean Crop Malathion 8 EC Insecticide: Chemical and Physical Properties: Lab Project Number: PLT-80: 92-93A. Unpublished study prepared by Dartec, Inc. 55 p.
- 42782100 Cheminova Agro A/S (1993) Submission of toxicity data to support the reregistration for Malathion. Transmittal of 1 study.
- 42782101 Pederson, C.; Fletcher, D. (1993) AC 6,601 Technnical: Toxicity and Reproduction Study in Mallard Ducks: Lab Project Number: 90 DR 39. Unpublished study prepared by Bio-Life Assocs. 223 p.
- 42785500 Cheminova Agro A/S (1993) Submission of environmental fate data in support of the registration standard for malathion. Transmittal of 1 study.
- 42785501 Wootton, M.; Johnson, T. (1993) A Confined Rotational Crop Study with (carbon 14)-Malathion Using Turnips (Brassica Rapa), Lettuce (Lactuca sativa) and Wheat (Triticum aestivum): Lab Project Number: 422: 1506. Unpublished study prepared by PTRL East, Inc. and Pharmacology Toxicology Research Lab. 176 p.
- 42833500 Gowan (1993) Submission of product chemistry data in support of the registration for Gowan Malathion 5 Dust. Transmittal of 1 study.
- 42833501 Hulcy, B. (1993) Storage Stability Study Report: Gowan Malathion 5 Dust. Unpublished study prepared by Formulation Development Labs, Inc. 4 p.
- 42836400 Platte Chemical Co. (1993) Submission of toxicity data in support of registration for Malathion 5 Dust. Transmittal of 6 studies.
- 42836401 Merriman, T. (1993) An Acute Oral Toxicity Study in Rats with Malathion 5 Dust: Lab

Project Number: 3225.95: 93-07A. Unpublished study prepared by Springborn Labs, Inc. 32 p.

- 42836402 Merriman, T. (1993) An Acute Dermal Toxicity Study in Rabbits with Malathion 5 Dust: Lab Project Number: 3225.96: 93-08A. Unpublished study prepared by Springborn Labs, Inc. 34 p.
- 42836403 Rush, R. (1993) An Acute Whole-Body Inhalation Toxicity Study in Rats with Malathion 5 Dust: Lab Project Number: 3225.97: 93-09A. Unpublished study prepared by Springborn Labs, Inc. 75 p.
- 42836404 Merriman, T. (1993) Primary Eye Irritation Study in Rabbits with Malathion 5 Dust: Lab Project Number: 3225.98: 93-10A. Unpublished study prepared by Springborn Labs, Inc. 34 p.
- 42836405 Merriman, T. (1993) Primary Skin Irritation Study in Rabbits with Malathion 5 Dust: Lab Project Number: 3225.99: 93-11A. Unpublished study prepared by Springborn Labs, Inc. 26 p.
- 42836406 Merriman, T. (1993) Dermal Sensitization Study in Guinea Pigs with Malathion 5 Dust: Modified Buehler Design--3 Patch Induction: Lab Project Number: 3225.100: 93-12A. Unpublished study prepared by Springborn Labs, Inc. 37 p.
- 42838400 Voluntary Purchasing Groups, Inc. (1993) Submission of product chemistry data in support of the registration for Ferti-Lome Liquid Fruit Tree Spray. Transmittal of 1 study.
- 42838401 Smith, R. (1993) Ferti-Lome Liquid Fruit Tree Spray: Product Chemistry. Unpublished study prepared by Voluntary Purchasing Groups, Inc. 97 p.
- 42876800 Rockland Corp. (1993) Submission of Product Chemistry Data to Support the Registration of Rockland Fruit Tree Spray. Trans- mittal of 1 study.
- 42876801 Chemtest Labs. (1993) Storage Stability Study: Rockland Fruit Tree Spray: Lab Project Number: 2245444: 02700: P00243422. Unpublished study. 24 p.
- 42894600 Cheminova Agro A/S (1993) Submission of Residue Chemistry Data of (Carbon 14)radiolabeled Malathion in Support of Reregistration Standard. Transmittal of 1 Study.
- 42894601 Barker, W.; Prohonic, K. (1993) Accountability Study of the Proposed Method for the Determination of Malathion (0,0-Dimethyl Phosphorodithioate of Diethyl Mercaptosuccinate) and its Metabolite, Malaoxon, in/on Alfalfa Hay Treated with (Carbon 14)-Radiolabeled Malathion: Final Report: Lab Project Number: 92-0106. Unpublished study prepared by EN-CAS Analytical Lab. 98 p.
- 42907400 Spray Drift Task Force (1993) Submission of Environmental Fate Data of Malathion and Diazinon in Support of Data Requirements for Cotton Pyrethroids. Transmittal of 1 Study.
- 42907401 Johnson, D. (1993) Spray Drift Task Force 1992 Aerial Field Study in Texas: Interim Report: Lab Project Number: F92-008. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 362 p.
- 42918700 Cheminova Agro A/S (1993) Submission of Product Chemistry Data in Support of Fyfanon ULV FIFRA 6(a)(2) Requirements. Trans- mittal of 1 study.
- 42918701 Allemang, D. (1993) Letter Sent to Office of Pesticide Programs dated September 9, 1993 regarding Cheminova FYFANON ULV (EPA registration 4787-8: chemical analysis data). Prepared by Cheminova Agro. 1 p.

- 42937200 Cheminova Agro A/S (1993) Submission of residue data in support of FIFRA 6(a)(2) for fyfanon technical. Transmittal of 1 study.
- 42937201 Allemang, D. (1993) Letter Sent to Office of Pesticide Programs dated 08/09/93 concerning low residues of malaoxen found in residue study on oranges. Prepared by Jellinek, Schwartz & Connolly Inc. for Cheminova Agro A/S. 2p.
- 42976800 Pyrethroid Working Group (1993) Submission of Environmental Fate Data in Support of Registrations of Pyrethroid Insecticides. Transmittal of 1 Study.
- 42976801 Goodman, Z.; Travis, K. (1993) Simulated Drift Deposition Using the Spray Drift Task Force High Wind-Speed Data. Unpublished study prepared by ZENECA Agrochemicals, Jealott's Hill Research Station. 22 p.
- 42982300 Cheminova Agro A/S (1993) Submission of Residue Data on Malathion in Support of FIFRA 6(a)(2). Transmittal of 1 Study.
- 42982301 Allemang, D. (1993) Letter Sent to Office of Pesticide Programs dated October 19, 1993 (Preliminary finding: Magnitude of residues of malathion with tart cherries). Prepared by Cheminova Agro A/S. 2 p.
- 43008900 Micro Flo Co. (1993) Submission of Acute Toxicology Data in Support of Registration Amendment for Malathion 5EC. Transmittal of 1 Study.
- 43008901 Kuhn, J. (1990) Primary Eye Irritation Study in Rabbits: Malathion 5EC: Lab Project Number: 6995-90. Unpublished study prepared by Stillmeadow, Inc. 18 p.
- 43034600 Cheminova Agro A/S (1993) Submission of Residue Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43034601 Allemang, D. (1993) Letter Sent to Office of Pesticide programs dated Nov. 19, 1993 concerning malathion residue chemistry (green onions). Prepared by Jellinek, Schwartz & Connolly, Inc. for Cheminova Agro A/S. 2 p.
- 43034700 Cheminova Agro A/S (1993) Submission of Residue Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43034701 Allemang, D. (1993) Letter Sent to Office of Pesticide Programs dated Nov. 22, 1993 concerning malathion residue chemistry (bulb onions). Prepared by Jellinek, Schwartz & Connolly, Inc. for Cheminova Agro A/S. 2 p.
- 43034800 Cheminova Agro A/S (1993) Submission of Residue Chemistry Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43034801 Allemang, D. (1993) Letter Sent to Office of Pesticide Programs dated Sep. 29, 1993 concerning malathion residue chemistry (strawberries). Prepared by Jellinek, Schwartz & Connolly, Inc. on behalf of Cheminova Agro A/S. 2 p.
- 43042400 Cheminova Agro A/S (1993) Submission of Environmental Fate Data in Response to EPA Review of Studies and in Support of Malathion Registration Standard. Transmittal of 2 Studies.
- 43042401 Jacobson, B. (1992) Supplement to: Terrestrial Field Dissipation for Malathion in Cotton: Final Report: Lab Project Number: 38005: FS-890106. Unpublished study prepared by ABC Labs, Inc. 11 p.
- 43042402

Jacobson, B. (1992) Supplement to: Terrestrial Field Dissipation for Malathion in Cotton:

Lab Project Number: 38003: FA-890210. Unpublished study prepared by ABC Labs, Inc. 124 p.

- 43059000 Platte Chemical Co. (1993) Submission of Toxicity Data for Clean Crop Malathion 57% EC in Support of Amending the Formulation. Transmittal of 6 Studies.
- 43059001 Merriman, T. (1993) An Acute Oral Toxicity Study in Rats with Clean Crop Malathion 57% EC: Lab Project Number: 3225.101: 93-51A: EPA/AO-1--1/93. Unpublished study prepared by Springborn Labs., Inc., Life Science Div. 89 p.
- 43059002 Merriman, T. (1993) An Acute Dermal Toxicity Study in Rabbits with Clean Crop Malathion 57% EC: Lab Project Number: 3225. 102: 93-52A: EPA/AO-1--1/93. Unpublished study prepared by Springborn Labs., Inc., Life Science Div. 47 p.
- 43059003 Rush, R. (1993) An Acute Whole-Body Inhalation Toxicity Study in Rats with Clean Crop Malathion 57% EC: Lab Project Number: 93-53A: 3225.103: EPA/AI-1--1/93. Unpublished study prepared by Springborn Labs., Inc., Life Science Div. 60 p.
- 43059004 Merriman, T. (1993) A Primary Eye Irritation Study in Rabbits with Clean Crop Malathion 57% EC: Lab Project Number: 3225. 104: 93-54A: EPA/EI-1--1/93. Unpublished study prepared by Springborn Labs., Inc., Life Science Div. 46 p.
- 43059005 Merriman, T. (1993) A Primary Skin Irritation Study in Rabbits with Clean Crop Malathion 57% EC: Lab Project Number: 3225. 105: 93-55A: PLT-93. Unpublished study prepared by Springborn Labs., Inc., Life Science Div. 42 p.
- 43059006 Merriman, T. (1993) A Dermal Sensitization Study in Guinea Pigs with Clean Crop Malathion 57% EC: Modified Buehler Design: Lab Project Number: 3225.106: 93-56A: EPA/MB-2--3/93. Unpublished study prepared by Springborn Labs., Inc., Life Science Div. 59 p.
- 43072400 Micro Flo Co. (1993) Submittal of Product Chemistry and Toxicology Data in Support of Application to Register Malathion 8E. Transmittal of 9 studies.
- 43072401 Gaskins, M. (1993) Malathion 8E, Product Identity and Composition, Description of Manufacturing Process and Discussion of Impurities: Lab Project Number: MI-9301. Unpublished study prepared by Micro Flo Co. 38 p.
- 43072402 Gaskins, M. (1993) Malathion 8E, Preliminary Analysis, Certification of Ingredient limits, and Analytical Methods: Lab Project Number: MF-9301. Unpublished study prepared by Micro Flo Co. 13 p.
- 43072403 Tessier, R. (1993) Malathion 8E, Physical and Chemical Characteristics: Lab Project Number: MI-9301: Unpublished study prepared by Micro Flo Co. 8 p.
- 43072404 Kuhn, J. (1993) Acute Oral Toxicity Study in Rats: Malathion 8EC: Lab Project Number: 0307-93. Unpublished study prepared by Stillmeadow, Inc. 22 p.
- 43072405 Kuhn, J. (1993) Acute Dermal Toxicity Study in Rabbits: Malathion 8EC: Lab Project Number: 0308-93. Unpublished study prepared by Stillmeadow, Inc. 12 p.
- 43072406 Kuhn, J. (1993) Acute inhalation Toxicity Study in Rats: Malathion 8EC: Lab Project Number: 0309-93. Unpublished study prepared by Stillmeadow, Inc. 20 p.
- 43072407 Kuhn, J. (1993) Primary Eye irritation Study in Rabbits: Malathion 8EC: Lab Project Number: 0310-93. Unpublished study prepared by Stillmeadow, Inc. 22 p.

- 43072408 Kuhn, J. (1993) Primary Dermal irritation Study in Rabbits: Malathion 8EC: Lab Project Number: 0311-93. Unpublished study prepared by Stillmeadow, Inc. 13 p.
- 43072409 Kuhn, J. (1993) Dermal Sensitization Study in Guinea Pigs: Malathion 8EC: Lab Project Number: 0312-93. Unpublished study prepared by Stillmeadow, Inc. 18 p.
- 43078700 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 2 Studies.
- 43078701 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Oranges Harvested After Ground and Aerial Treatment: Lab Project Number: AA920117: 92-0058. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Environmental Labs, Inc. 897 p.
- 43078702 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Sweet Cherries Harvested After Ground and Aerial Treatment: Lab Project Number: AA920128: 92-0040. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Environmental Labs, Inc. 596 p.
- 43106400 Cheminova Agro A/S (1994) Submission of environmental fate data in support of FIFRA 6 (a)(2) requirements for malathion. Transmittal of 2 studies.
- 43106401 Forbis, A.; Leak, T. (1994) Uptake Depuration, and Bioconcentration of (carbon 14)-Malathion by Bluegill Sunfish (Lepomis macrochirus) under Flow-Through Test Conditions: Lab Project Number: 40542: XBL-92151. Unpublished study prepared by ABC Labs, Inc. and XenoBiotic Labs, Inc. 96 p.
- 43106402 Forbis, A.; Leak, T. (1994) Raw Data Report for: Uptake Depuration, and Bioconcentration of (carbon 14)-Malathion by Bluegill Sunfish (Lepomis macrochirus) under Flow-Through Test Conditions: Lab Project Number: 40542R: XBL-92151. Unpublished study prepared by ABC Labs, Inc. and XenoBiotic Labs, Inc. 1096 p.
- 43107600 Malathion Reregistration Coalition (1994) Submittal of Residue Data in Support of Registration Standard for Malathion. Transmittal of 3 studies.
- 43107601 Schwab, D.; Lochhaas, C. (1993) Magnitude of Malathion 25WP Residue in Apples: Final Report: Lab Project Number: 40195. Unpublished study prepared by ABC Laboratories, Inc. 84 p.
- 43107602 Schwab, D.; Lochhaas, C. (1993) Magnitude of Malathion 5-E Residue in Melons: Final Report: Lab Project Number: 40191. Unpublished study prepared by ABC Laboratories, Inc. 101 p.
- 43107603 Schwab, D.; Lochhaas, C. (1993) Magnitude of Malathion 5-E Residue in Apples: Final Report: Lab Project Number: 40190. Unpublished study prepared by ABC Laboratory. 106 p.
- 43108200 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43108201 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Tart Cherries Harvested after Ground and Aerial Treatment: Lab Project Number: AA920106: 92-053. Unpublished study prepared by EN-CAS Analytical Labs, Inc. 611 p.
- 43142100 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.

- 43142101 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated January 13, 1994 concerning malathion residue with sweet corn. Prepared by Jellinek, Schwartz & Connolly, Inc. on behalf of Cheminova Agro A/S. 2 p.
- 43142800 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43142801 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated February 24, 1994 concerning preliminary findings in malathion residue study with rice. Prepared by Jellinek, Schwartz & Connoly, Inc. on behalf of Cheminova Agro A/S. 2 p.
- 43146700 Cheminova Agro A/S (1994) Submission of toxicology data in support of registration standard for malathion. Transmittal of 1 study.
- 43146701 Lamb, I. (1994) An Acute Neurotoxicity Study of Malathion in Rats: Final Report: Lab Project Number: WIL/206005. Unpublished study prepared by WIL Research Labs, Inc. 1393 p.
- 43146900 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43146901 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated February 9, 1994 concerning a preliminary finding in the malathion magnitude of the residue study with pasture grass. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43157500 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43157501 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated March 2, 1994 concerning a preliminary finding in the malathion magnitude of the residue study with processed oranges. Prepared by Cheminova Agro A/S. 2 p.
- 43164100 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43164101 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated February 14, 1994: (Malaoxon residues found in whole tomatoes in residue test for Fyfanon Technical). Prepared by Jellinek, Schwartz & Connolly, Inc. for Cheminova Agro A/S. 2 p.
- 43165200 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43165201 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated February 14, 1994 concerning a preliminary finding in the malathion magnitude of the residue study with head lettuce. Prepared by Cheminova Agro A/S. 2 p.
- 43166300 Cheminova Agro A/S (1994) Submission of Environmental Fate Data for Malathion in Support of Registration Standard. Transmittal of 1 study.
- 43166301 Severn, D. (1993) Overview of the Environmental Behavior of Malathion and Response to EPA's Reviews of Malathion Environmental Fate Studies: Lab Project Number: 38003-29: 38003-28: 38003-27. Unpublished study prepared by Jellinek, Schwartz & Connolly, Inc. 109 p.
- 43175500 Cheminova Agro A/S (1994) Submission of Residue Chemistry Data for Malathion in Support of Registration Standard. Transmittal of 1 study.

- 43175501 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Bell Peppers Harvested after Ground Treatment: Lab Project Number: AA920118: 92-0032: 92-0038. Unpublished study prepared by American Agricultural Serv., Inc.; EN-CAS Analytical Labs., Inc.; and Pan-Agricultural Labs, Inc. 626 p.
- 43188700 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirement for Malathion. Transmittal of 16 studies.
- 43188701 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/8/94 concerning residues of malathion and/or malaoxon in winter wheat straw. Prepared by Cheminova Agro A/S. 2 p.
- 43188702 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/8/94 concerning residues of malathion in winter wheat forage. Prepared by Cheminova Agro A/S. 2 p.
- 43188703 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/7/94 concerning residues of malaoxon in whole strawberries. Prepared by Cheminova Agro A/S. 2 p.
- 43188704 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/8/94 concerning residues of malathion and/or malaoxon in rice straw. Prepared by Cheminova Agro A/S. 2 p.
- 43188705 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/7/94 concerning residues of malaoxon in processed rice grain. Prepared by Cheminova Agro A/S. 2 p.
- 43188706 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/7/94 concerning residues of malaoxon in rice grain. Prepared by Cheminova Agro A/S. 2 p.
- 43188707 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/8/94 concerning residues of malaoxon in orange oil. Prepared by Cheminova Agro A/S. 2 p.
- 43188708 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/8/94 concerning residues of malathion in orange molasses. Prepared by Cheminova Agro A/S. 2 p.
- 43188709 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/7/94 concerning residues of malathion in whole green onions. Prepared by Cheminova Agro A/S. 2 p.
- 43188710 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/7/94 concerning residues of malaoxon in grapes. Prepared by Cheminova Agro A/S. 2 p.
- 43188711 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/8/94 concerning residues of malathion and/or malaoxon in field corn fodder. Prepared by Cheminova Agro A/S. 2 p.
- 43188712 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/8/94 concerning residues of malaoxon in clover hay. Prepared by Cheminova Agro A/S. 2 p.
- 43188713 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/8/94 concerning residues of malaoxon in clover forage. Prepared by Cheminova Agro A/S. 2 p.
- 43188714 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/7/94 concerning residues of malaoxon in alfalfa hay. Prepared by Cheminova Agro A/S. 2 p.
- 43188715 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/7/94 concerning residues of malaoxon in alfalfa forage. Prepared by Cheminova Agro A/S. 2 p.
- 43188716 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs Dated 4/8/94 concerning residues of malathion in wheat middlings. Prepared by Cheminova Agro A/S. 2 p.

- 43213200 Cheminova Agro A/S (1994) Submission of toxicity data in support of reregistration for Malathion. Transmittal of 1 study.
- 43213201 Habig, C. (1993) Cheminova's Response to EPA's Review of the Malathion Oyster Shell Deposition Study: Lab Project Number: 3913032/0200/3140. Unpublished study prepared by Cheminova Agro A/S. 179 p.
- 43238800 Cheminova Agro A/S (1994) Submission of residue data in support of the FIFRA 6(a)(2) requirement for malathion. Transmittal of 1 study.
- 43238801 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 17, 1994: Concerning a preliminary finding in the malathion magnitude of the residue study with lima beans. Prepared by Cheminova Agro A/S. 2 p.
- 43244800 DuPont Agricultural Products (1994) Submission of environmental fate data in support of the FIFRA 6(a)(2) requirement for Londax Herbicide. Transmittal of 1 study.
- 43244801 California Department of Pesticide Regulation (1994) Information on Rice Pesticides (Reduce Discharges into River): Molinate, Thiobencarb, Carbofuran, Methyl Parathion, Malathion and Bensulfuron Methyl. Unpublished study. 52 p.
- 43248000 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 12 studies.
- 43248001 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994 concerning malaoxon residues in tomatoes conducted in New Jersey. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43248002 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994 concerning detection of malaoxon residues in processed tomatoes. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43248003 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994 concerning malathion and/or malaoxon residues in spring wheat straw trials conducted in North Dakota and Washington. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43248004 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994 concerning malathion residues in spring wheat forage trial conducted in North Dakota. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43248005 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994 concerning malathion and malaoxon residues in rice straw trials conducted in California. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43248006 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994 concerning malaoxon residues in rice grain trial conducted in California. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43248007 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994 concerning malaoxon residues in processed rice grain. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43248008 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994 concerning malathion residues in orange molasses. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43248009 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994

concerning malaoxon residues in grape trial conducted in California and Washington. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.

- 43248010 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994 concerning malathion and/or malaoxon residues in field corn fodder trials conducted in Iowa. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43248011 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994 concerning malaoxon residues in dry bean trial conducted in California. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43248012 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated May 24, 1994 concerning malaoxon residues in clover forage trials conducted in Idaho, Michigan, Minnesota, New York, and Oklahoma. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43248400 DuPont Agricultural Products (1994) Submission of environmental fate data in support of FIFRA 6(a)(2) requirements for bensulfuron methyl. Transmittal of 1 study.
- 43248401 California Department of Pesticide Regulation (1994) Information on Rice Pesticides Submitted to the Central Vallay Regional Water Quality Control Board: (Londax Herbicide, Molinate, Thiobencarb, Carbofuran, Methyl Parathion, and Malathion). Unpublished study. 52 p.
- 43254000 Spray Drift Task Force (1994) Submission of Environmental Fate Data for an Aerial Field Study in Texas in Support of Reregistration. Transmittal of 1 study.
- 43254001 Johnson, D. (1994) Spray Drift Task Force: 1992 Aerial Field Study in Texas: Malathion, Diazinon: Lab Project Number: F92-008. Unpublished study prepared by Spray Drift Task Force; Agrisearch Inc. and New Mexico State Univ., Dept. of Entomology. 663 p.
- 43266600 Cheminova Agro A/S (1994) Submittal of Toxicity Data in Support of Reregistration Standard of Malathion. Transmittal of 1 study.
- 43266601 Beattie, G. (1994) A 13-Week Toxicity Study of Aerosolized Malathion Administered by Whole Body Inhalation Exposure to the Albino Rat: Lab Project Number: 90729. Unpublished study prepared by Product Safety Assessment, Bio-Research Labs, Ltd. 522 p.
- 43268500 Cheminova Agro A/S (1994) Submission of toxicology data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43268501 Allemang, D. (1994) Letter Sent to USEPA Office of Pesticide Programs dated June 13, 1994: (Malathion mouse oncogenicity study). Prepared by Cheminova Agro A/S. 3 p.
- 43269400 Gowan Co. (1994) Submittal of Residue Data in Support of Registration Standard for Malathion. Transmittal of 2 studies.
- 43269401 Codrea, M. (1992) Malathion 5 Dust: Magnitude of the Residue in Dates: Lab Project Number: 89-01. Unpublished study prepared by Pacific Analytical. 110 p.
- 43269402 Berens, R. (1992) Summary of Samples with Residues-Dates. Unpublished study prepared by CA Department of Pesticide Regulation. 3 p.
- 43269500 Cheminova Agro A/S. (1994) Submittal of Toxicity Data in Support of Reregistration for Malathion. Transmittal of 1 study.
- 43269501

Lamb, I. (1994) A Subchronic (13-Week) Neurotoxicity study of Malathion in Rats: Final

Report: Lab Project Number: WIL-206006. Unpublished study prepared by WIL Research Labs. 1729 p.

- 43276100 Carlson Co. (1994) Submission of Product Chemistry Data in Support of Application for Registration of Carlson Co. 6% Malathion Grain Protector. Transmittal of 1 Study.
- 43276101 Haefele, L. (1994) Product Specific Chemistry for Carlson Co. (6-percent) Malathion Grain Protector: Final Report: Lab Project Number: 94-CARL-003. Unpublished study prepared by AC RN Laboratories. 26 p.
- 43312300 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) Requirements for Malathion. Transmittal of 9 Studies.
- 43312301 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated July 25, 1994 concerning Malathion residues with alfalfa. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43312302 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated July 25, 1994 concerning Malathion residues with clover. Prepared by Jellinek, Schwartz, & Connolly, Inc. 2 p.
- 43312303 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated July 25, 1994 concerning Malathion residues with dry beans. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43312304 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated July 25, 1994 concerning Malathion residues with field corn. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43312305 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated July 25, 1994 concerning Malathion residues with grapes. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43312306 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated July 25, 1994 concerning Malathion residues with processed grapes. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43312307 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated July 25, 1994 concerning Malathion residues with snap beans. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43312308 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated July 25, 1994 concerning Malathion residues with tomatoes. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43312309 Allemang, D. (1994) Letter Sent to Office of Pesticide Programs dated July 25, 1994 concerning Malathion residues with spring wheat. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43327400 Cheminova Agra A/S (1994) Submission of Preliminary Toxicology Data in Support of FIFRA 6(a)(2) and Reregistration of Malathion. Transmittal of 1 Study.
- 43327401 Allemang, D. (1994) Letter sent to U.S. EPA Office of Pesticide Programs dated August 4, 1994: Malathion chronic toxicity/oncogenicity study with rats. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43340300 Cheminova Agro A/S (1994) Submission of toxicology data in support of FIFRA 6(a)(2)

requirements for malathion. Transmittal of 1 study.

- 43340301 Kammerer, R.; Robinson, R. (1994) Procedure for Flow-Through Bluegill Bioconcentration Studies with Radiolabeled Test Substances (Test Substance: (carbon 14)-Malathion): Lab Project Number: XBL92151: RPT00179: 40542. Unpublished study prepared by ABC Laboratories, Inc. and XenoBiotic Laboratories, Inc. 313 p.
- 43350400 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 2 Studies.
- 43350401 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Bulb Onions Harvested After Ground Treatment: Lab Project Number: AA920115: 92-0043. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs, Inc. 524 p.
- 43350402 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Winter Wheat Raw Agricultural Commodities Harvested After Ground and Aerial Treatment: Lab Project Number: AA920127: 92-0053. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs, Inc. 1145 p.
- 43358200 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 4 Studies.
- 43358201 Allemang, D. (1994) Letter sent to Office of Pesticide Programs dated September 1, 1994 concerning a preliminary finding in a malathion magnitude of the residue study with alfalfa. Prepared by Jellinek, Schwartz & Connolly, Inc. for Cheminova Agro A/S. 2 p.
- 43358202 Allemang, D. (1994) Letter sent to Office of Pesticide Programs dated September 1, 1994 concerning a preliminary finding in a malathion magnitude of the residue study with clover. Prepared by Jellinek, Schwartz & Connolly, Inc. for Cheminova Agro A/S. 2 p.
- 43358203 Allemang, D. (1994) Letter sent to Office of Pesticide Programs dated September 1, 1994 concerning a preliminary finding in a malathion magnitude of the residue study with field corn. Prepared by Jellinek, Schwartz & Connolly, Inc. for Cheminova Agro A/S. 2 p.
- 43358204 Allemang, D. (1994) Letter sent to Office of Pesticide Programs dated September 1, 1994 concerning a preliminary finding in a malathion magnitude of the residue study with processed snap beans. Prepared by Jellinek, Schwartz & Connolly, Inc. for Cheminova Agro A/S. 2 p.
- 43360000 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43360001 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Sorghum Grain Harvested After Ground and Aerial Treatment: Lab Project Number: AA920121: 92-0032. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 467 p.
- 43360400 Cheminova Agro A/S (1994) Submittal of Residue Data in Support of Registration Standard for Malathion. Transmittal of 1 study.
- 43360401 Bookbinder, M. (1994) Magnitude of the Residues of Malathion and its Metabolite Malaoxon in/on Potatoes Harvested after Ground Treatment: Lab Project Number: AA920119: 92-0050. Unpublished study prepared by American Agriculture Services, Inc. and EN-CAS Analytical Labs. 671 p.

- 43361100 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43361101 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Sweet Corn Raw Agricultural Commodities Harvested After Ground and Aerial Treatment: Lab Project Number: AA920109: 92-0052. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 1336 p.
- 43362500 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43362501 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Head Lettuce Harvested After Ground Treatment: Lab Project Number: AA920126: 92-0048. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 371 p.
- 43362600 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43362601 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Grass Raw Agricultural Commodities Harvested After Ground and Aerial Treatment: Lab Project Number: AA920113: 92-0058. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 648 p.
- 43366600 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43366601 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Rice Raw Agricultural Commodities Harvested after Ground and Aerial Treatment: Lab Project Number: AA920120: 92/0039. Unpublished study prepared by EN-CAS Analytical Laboratories. 706 p.
- 43367200 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43367201 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Leaf Lettuce Harvested after Ground Treatment: Lab Project Number: AA920114: 92/0050. Unpublished study prepared by EN-CAS Analytical Laboratories. 554 p.
- 43368300 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43368301 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Strawberries Harvested after Ground Treatment: Lab Project Number: AA920122: 92/0059. Unpublished study prepared by EN-CAS Analytical Laboratories. 521 p.
- 43370600 Cheminova Agro A/S (1994) Submission of residue data in support of registration standard for Malathion. Transmittal of 1 study.
- 43370601 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Cucumbers Harvested after Ground Treatment: Lab Project Number: AA920111: 92/0045. Unpublished study prepared by En-Cas Analytical Lab., American Agricultural Services, Inc. 663 p.
- 43372600 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2)

requirements for malathion. Transmittal of 1 study.

- 43372601 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Blueberries Harvested after Ground and Aerial Treatment: Lab Project Number: AA920105: 92/0032. Unpublished study prepared by EN-CAS Analytical Laboratories and American Agricultural Services, Inc. 776 p.
- 43372700 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43372701 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Lima Beans Harvested after Aerial Treatment: Lab Project Number: AA920125: 92/0037. Unpublished study prepared by EN-CAS Analytical Laboratories and American Agricultural Services, Inc. 451 p.
- 43372900 Cheminova Agro A/S (1994) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43372901 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Tomatoes Harvested after Ground Treatment: Lab Project Number: AA920123: 92/0042. Unpublished study prepared by EN-CAS Analytical Laboratories, Inc. and American Agricultural Servicies, Inc. 932 p.
- 43376800 Cheminova Agro A/S (1994) Submission of Residue Data in Support of Malathion Registration Standard. Transmittal of 1 Study.
- 43376801 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Snap Beans Harvested After Aerial Treatment: Lab Project Number: AA920103: 92-0035. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 475 p.
- 43383300 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43383301 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Green Onions Harvested After Ground Treatment: Lab Project Number: AA920116: 92-0035. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 568 p.
- 43383400 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43383401 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Grapes Harvested After Ground Treatment: Lab Project Number: AA920112: 92-0047. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 495 p.
- 43383500 Cheminova Agro A/S (1994) Submission of Residue Data in Support of Malathion Registration Standard. Transmittal of 1 Study.
- 43383501 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Avocados Harvested After Ground Treatment: Lab Project Number: AA920102: 92-0057. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 306 p.
- 43385800 Cheminova Agro A/S (1994) Submission of toxicology data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.

- 43385801 Allemang, D. (1994) Letter Sent to U.S. Environmental Protection Agency, OPP dated September 29, 1994: (Malathion quail reproduction study). Prepared by Cheminova Agro A/S. 2 p.
- 43400100 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) for malathion. Transmittal of 1 Study.
- 43400101 Allemang, D. (1994) Letter sent to Office of Pesticide Programs dated October 11, 1994 concerning a preliminary finding in a malathion magnitude of the residue study with alfalfa. Prepared by Jellinek, Scwartz & Connolly, Inc. 2 p.
- 43407200 Cheminova Agro A/S (1994) Submission of Toxicology Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43407201 Slauter, R. (1994) 18-Month Oral (Dietary) Oncogenicity Study in Mice: Malathion: Lab Project Number: 668-001. Unpublished study prepared by International Research and Development Corp. 1454 p.
- 43414400 Cheminova Agro A/S (1994) Submission of Residue Data in Support of Malathion Registration Standard and FIFRA 6(a)(2). Transmittal of 1 Study.
- 43414900 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43414901 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Spring Wheat Raw Agricultural Commodities Harvested After Ground and Aerial Treatment: Lab Project Number: AA920124: 92-0060. Unpublished study prepared by American Agricultural Services, Inc. and En-Cas Analytical Labs. 826 p.
- 43417600 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43417601 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Dry Bean Seeds Harvested After Aerial Treatment: Lab Project Number: AA920104: 92-0034. Unpublished study prepared by American Agricultural Services and EN-CAS Analytical Labs. 714 p.
- 43451700 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) for, and Registration Standard of Malathion. Transmittal of 1 Study.
- 43451701 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in Orange Processed Commodities: Lab Project Number: AA920129: 92-0074. Unpublished study prepared by American Agricultural Services, Inc.; EN-CAS Analytical Labs; and The National Food Laboratory, Inc. 467 p.
- 43468100 Cheminova Agro A/S (1994) Submission of Residue Chemistry Data in Support of FIFRA 6(a)(2) and Malathion Registration Standard. Transmittal of 1 Study.
- 43468101 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Rice Raw Agricultural Commodities Harvested After Ground and Aerial Treatment: Amended Report: Lab Project Numbers: AA920120: 92-0039. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 706 p.
- 43468200 Cheminova Agro A/S (1994) Submission of Residue Chemistry Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.

- 43468201 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Field Corn Raw Agricultural Commodities Harvested after Ground and Aerial Treatment: Lab Project Numbers: AA920108: 92-0046: AA920108.IA. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 1778 p.
- 43469900 Cheminova Agro A/S (1994) Submission of Toxicity Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43469901 Allemang, D. (1994) Letter sent to Office of Pesticide Programs dated November 29, 1994: Chronic toxicity/oncogenicity study with rats: Malaoxon. Prepared by Jellinek, Schwartz, and Connolly, Inc. 2 p.
- 43473600 Platte Chemical Co. (1994) Submission of Residue Data in Support of Malathion Registration Standard. Transmittal of 1 Study.
- 43473601 Bookbinder, M. (1994) Magnitude of the Residue of Malathion in/on Dates Harvested After Dusting Treatments: Final Report: Lab Project Number: 93-0048: AA920134. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 274 p.
- 43479600 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43479601 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in Snap Bean Processed Commodities: Lab Project Number: AA920130: 92-0076: EL9451. Unpublished study prepared by American Agricultural Services, Inc.; Englar and Associates, Inc.; and EN-CAS Analytical Labs. 377 p.
- 43484100 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43484101 Allemang, D. (1994) Letter Sent to U. S. Environmental Protection Agency dated December 14, 1994: (Preliminary findings of a malathion magnitude of residues study on processed wheat). Prepared by Jellinek, Schwartz, & Connolly, Inc. 2 p.
- 43484200 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43484201 Allemang, D. (1994) Letter sent to Office of Pesticide Programs dated December 14, 1994: (Preliminary findings of a malathion magnitude of residue study with clover). Prepared by Jellinek, Schwartz, & Connolly, Inc. 2 p.
- 43484300 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43484301 Allemang, D. (1994) Letter sent to Office of Pesticide Programs dated December 14, 1994: (Preliminary findings on magnitude of malathion residues in alfalfa). Prepared by Jellinek, Schwartz, & Connolly, Inc. 2 p.
- 43485600 Spray Drift Task Force (1994) Submission of Spray Drift Evaluation Data in Support of Registration and Reregistration Requirements for the Spray Drift Task Force. Transmittal of 4 Studies.
- 43485604 Sharp, J. (1994) Spray Drift Task Force: Collaborative Evaluation of SDTF Methods AM-003, AM-004, and AM-007 for the Determination of Diazinon, Malathion, and Carbaryl on Alpha-cellulose, Polyurethane Foam Plugs and Polyester String: Lab Project Number: F92-

011: AM-003: AM-004. Unpublished study prepared by Stewart Ag. Research Services, Inc.; EN-CAS Analytical Labs; and Morse Labs, Inc. 225 p.

- 43493800 Spray Drift Task Force (1994) Submission of Spray Drift Evaluation Data in Support of the Registration and Reregistration Requirements for the Spray Drift Task Force. Transmittal of 2 Studies.
- 43493801 Johnson, D. (1994) Spray Drift Task Force 1992 Ground Field Study in Texas: Lab Project Number: F92-009. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 341 p.
- 43493802 Johnson, D. (1994) Spray Drift Task Force 1993 Ground Field Study in Texas: Lab Project Number: F93-016. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 317 p.
- 43496400 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43496401 Allemang, D. (1994) Letter sent to Office of Pesticide Programs dated December 28, 1994 concerning preliminary findings in the malathion magnitude of the residue study with cottonseed. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43496500 Cheminova Agro A/S (1994) Submission of Residue Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43496501 Allemang, D. (1994) Letter sent to Office of Pesticide Programs dated December 28, 1994 concerning preliminary findings in the malathion magnitude of the residue study with processed potatoes. Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43499900 Cheminova Agro A/S (1995) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43499901 Bookbinder, M. (1994) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Tomato Processed Commodities: Lab Project Number: AA920135: 92-0079. Unpublished study prepared by American Agricultural Services, Inc.; The National Food Lab, Inc.; and EN-CAS Analytical Labs. 370 p.
- 43501500 Cheminova Agro A/S (1995) Submission of Hazard to Wildlife Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43501501 Beavers, J.; Haberlein, D.; Mitchell, L.; et al. (1995) Malathion: A One-generation Reproduction Study with the Northern Bobwhite (Colinus virginianus): Lab Project Number: 232-112A. Unpublished study prepared by Wildlife International, Ltd. 220 p.
- 43508000 Spray Drift Task Force (1995) Submission of environmental fate (drift from applications) data. Transmittal of 1 study.
- 43508001 Johnson, D. (1995) Drift from Applications with Ground Hydraulic Sprayers: Integration and Summary of 1992 and 1993 Field Studies: Lab Project Number: I94/001: F92/009: F93/016. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 59 p.
- 43510500 Cheminova Agro A/S (1995) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43510501 Bookbinder, M. (1995) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Winter Wheat Processed Commodities: Lab Project Number: 92-0080: AA920136: EL6110. Unpublished study prepared by American Agricultural Services, Inc.;

EN-CAS Analytical Labs; and Texas A&M University. 425 p.

- 43515600 AgrEvo USA Co. (1995) Submission of Metabolism and Residue Data in Support of Experimental Use Permit and Temporary Tolerance Petition for Liberty Herbicide. Transmittal of 9 Studies.
- 43515605 Norby, N. (1994) Determination of Possible Analytical Interference From Other Pesticides During the Analysis of Crops for Residues of Glufosinate-Ammonium: Lab Project Number: 94428: BK-94R-07. Unpublished study prepared by Pan-Agricultural Labs, Inc. 141 p.
- 43524100 Cheminova Agro A/S (1995) Submission of residue data in support of FIFRA 6(a)(2) requirements for malathion. Transmittal of 1 study.
- 43524101 Bookbinder, M. (1995) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Potato Processed Commodities: Lab Project Number: AA920138: 92/0075. Unpublished study prepared by American Agricultural Services, Inc., Wm. J. Englar & Associates, Inc., and EN-CAS Analytical Laboratories. 373 p.
- 43535800 Spray Drift Task Force (1995) Submission of Spray-Drift Evaluation Data in Support of the Registrations and Reregistrations of The Spray Drift Task Force. Transmittal of 2 Studies.
- 43535801 Johnson, D. (1995) Spray Drift Task Force: 1993 Cool Season Aerial Field Study in Texas: Lab Project Number: F93-015. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 443 p.
- 43535802 Johnson, D. (1995) Spray Drift Task Force: 1993 Hot, Humid Aerial Field Study in Texas: Lab Project Number: F93-017. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 724 p.
- 43545200 Cheminova Agro A/S (1995) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43545201 Bookbinder, M. (1995) Magnitude of the Residue of Malathion and its Metabolite Maloxon in/on Clover Raw Agricultural Commodities Harvested after Ground and Aerial Treatment: Lab Project Number: AA920107: 94-0044. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 1274 p.
- 43546100 Cheminova Agro A/S (1995) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43546101 Bookbinder, M. (1995) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Alfalfa Raw Agricultural Commodities Harvested after Ground and Aerial Treatment: Lab Project Number: AA920101: 92-0031: AA920101.CA1. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 2252 p.
- 43548400 Cheminova Agro A/S (1995) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43548401 Bookbinder, M. (1995) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Grape Processed Commodities: Lab Project Number: 92-0073: AA920133: AA920133.CA1. Unpublished study prepared by American Agricultural Services, Inc.; The National Food Lab, Inc.; and EN-CAS Analytical Labs. 405 p.
- 43549000 Cheminova Agro A/S (1995) Submission of Residue Data in Support of Malathion Registration Standard. Transmittal of 1 Study.

- 43549001 Clayton, B. (1995) Stability of Malathion and Malaoxon in Various Raw Agricultural Crop Commodities During Six Months of Frozen Storage: (Final Report): Lab Project Number: 93-0038A. Unpublished study prepared by EN-CAS Analytical Labs. 376 p.
- 43559800 Cheminova Agro A/S (1995) Submission of Residue Chemistry Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43559801 Allemang, D. (1995) Letter sent to Office of Pesticide Programs dated 2/24/95 concerning a preliminary finding in a malathion magnitude of the residue study with stored wheat. Prepared by Jellinek, Schwartz, & Connolly, Inc. 2 p.
- 43559900 Cheminova Agro A/S (1995) Submission of Residue Chemistry Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43559901 Allemang, D. (1995) Letter sent to Office of Pesticide Programs dated 2/24/95 concerning a preliminary finding in a malathion magnitude of the residue study with cottonseed. Unpublished study prepared by Jellinek, Schwartz, and Connolly, Inc. 2 p.
- 43562300 Cheminova Agro A/S (1995) Submission of Residue Chemistry Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43562301 Bookbinder, M. (1995) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Rice Processed Commodities: Lab Project Numbers: AA920137: 92-0077: AA920137.LA1. Unpublished study prepared by American Agricultural Services, Inc.; Texas A&M University; and EN-CAS Analytical Labs. 416 p.
- 43577400 Cheminova Agro A/S (1995) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43577401 Bookbinder, M. (1995) Magnitude of the Residue of Malathion and its Metabolite Malaoxon in/on Field Corn Processed Commodities: Lab Project Number: AA920132: 92-0072: AA920132.TX1. Unpublished study prepared by American Agricultural Service, Inc.; Texas A&M University; and EN-CAS Analytical Labs. 544 p.
- 43585300 Cheminova Agro A/S (1995) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43585301 Bookbinder, R. (1995) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Cottonseed Processed Commodities: Lab Project Number: AA920131: 92-0071: AA920131.MS1. Unpublished study prepared by American Agricultural Services, Inc.; EN-CAS Analytical Labs; and Texas A&M University. 555 p.
- 43585900 Cheminova Inc. (1995) Submission of Residue Data in Support of FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43585901 Pruett, P. (1995) Letter sent to Office of Pesticide Programs dated March 7, 1995: Submission of information concerning malathion residue chemistry. Prepared by Cheminova Inc. 2 p.
- 43596600 Cheminova Agro A/S (1995) Submission of Residue Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43596601 Bookbinder, M. (1995) Magnitude of the Residue of Malathion and Its Metabolite Malaoxon in/on Cottonseed Harvested after Ground and Aerial Treatment: Lab Project Number: 92-0033: AA920110: AA920110.AZ1. Unpublished study prepared by American Agricultural Services, Inc. and EN-CAS Analytical Labs. 3327 p.

- 43609300 Micro Flo, Inc. (1995) Submission of Product Chemistry Data in Support of the Application for Registration of Malathion 5% Dust. Transmittal of 3 studies.
- 43609301 Gaskins, M. (1995) Malathion 5% Dust, Product Identity and Composition, Description of Manufacturing Process and Discussion of Impurities: Lab Project Number: MI 9404. Unpublished study prepared by Micro Flo Inc. 33 p.
- 43609302 Gaskins, M. (1995) Malathion 5% Dust, Preliminary Analysis, Certification of Ingredient Limits, and Analytical Methods: Lab Project Number: MI 9404. Unpublished study prepared by Micro Flo Inc. 13 p.
- 43609303 Tessier, R. (1994) Malathion 5% Dust: Physical and Chemical Characteristics: Lab Project Number: MI 9404. Unpublished study prepared by Micro Flo, Inc. 8 p.
- 43617800 Ciba-Geigy Corp. (1995) Submission of Residues in the Environment and Hazard to Aquatic Organisms Data in Support of FIFRA 6(a)(2) for Diazinon. Transmittal of 9 Studies.
- 43617801 Ross, L. (1991) Preliminary Results of the San Joaquin River Study: March and April, 1991: (Diazinon, Ethyl Parathion, Carbaryl, Dimethoate, and Carbofuran...). Unpublished study prepared by State of California, Dept. of Pesticide Regulation. 17 p.
- 43617802 Ross, L. (1992) Preliminary Results of the San Joaquin River Study: Summer 1991:
 (Diazinon, Ethyl Parathion, Carbaryl, Dimethoate, and Carbofuran...). Unpublished study prepared by State of California, Dept. of Pesticide Regulation. 15 p.
- 43617803 Ross, L. (1992) Preliminary Results of the San Joaquin River Study: Winter 1991-2: (Diazinon, Ethyl Parathion, Carbaryl, Dimethoate, and Carbofuran...). Unpublished study prepared by State of California, Dept. of Pesticide Regulation. 17 p.
- 43617804 Ross, L. (1993) Preliminary Results of the San Joaquin River Study: Spring 1992:
 (Diazinon, Ethyl Parathion, Carbaryl, Dimethoate, and Carbofuran...). Unpublished study prepared by State of California, Dept. of Pesticide Regulation. 14 p.
- 43617805 Ross, L. (1993) Preliminary Results of the San Joaquin River Study: Summer 1992: (Diazinon, Ethyl Parathion, Carbaryl, Dimethoate, and Carbofuran...). Unpublished study prepared by State of California, Dept. of Pesticide Regulation. 15 p.
- 43617806 Ross, L. (1993) Preliminary Results of the San Joaquin River Study: Winter 1992-3: (Diazinon, Ethyl Parathion, Carbaryl, Dimethoate, and Carbofuran...). Unpublished study prepared by State of California, Dept. of Pesticide Regulation. 16 p.
- 43628100 Ciba-Geigy Corp. (1995) Submission of Residues in the Environment Data in Support of FIFRA 6(a)(2) for Various Pesticides Registered to Ciba. Transmittal of 1 Study.
- 43628101 Shahane, A. (1994) Pesticide Detections in Surface Waters of Florida. Unpublished study prepared by Florida Dept. of Agriculture and Consumer Services. 9 p.
- 43630300 Cheminova Agro (1995) Submission of Residue Analytical Method Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 43630301 Humble, G.; Herzig, R. (1995) Independent Laboratory Validation of the Pesticide Analytical Method for Malathion and Malaoxon: Final Report: Lab Project Number: RES9533: ENC-22/94: AA/920117. Unpublished study prepared by AGVISE Labs, Inc. 376 p.
- 43650300 Cheminova Agro A/S (1995) Submission of Residue Data in Support of FIFRA 6(a)(2) for

Malathion. Transmittal of 1 Study.

- 43650301 Allemang, D. (1995) Letter sent to Office of Pesticide Programs dated May 16, 1995: (Preliminary results: malathion magnitude of residue results in stored corn). Prepared by Jellinek, Schwartz & Connolly, Inc. 2 p.
- 43657600 Spray Drift Task Force (1995) Submission of Pesticide Spray-drift Evaluation Data in Support of the Registration and Reregistration Requirements for the Spray Drift Task Force. Transmittal of 2 Studies.
- 43657601 Hewitt, A. (1995) Atomization Droplet Size Spectra for Spray Drift Formulations: 1992 Field Trial Conditions: Lab Project Number: A92-005. Unpublished study prepared by Stewart Agricultural Research Services, Inc. and SpraySearch-Daratech Pty. Ltd. 223 p.
- 43659500 Ciba-Geigy Corp. (1995) Submission of Pesticide Residues in the Environment Data in Support of FIFRA 6(a)(2) Requirements for over 20 Organic Pesticides. Transmittal of 2 Studies.
- 43659501 MacCoy, D.; Crepeau, K.; Kuivila, K. (1995) Dissolved Pesticide Data for the San Joaquin River at Vernalis and the Sacramento River at Sacramento, California, 1991-94: Open File Report 95-110. Prepared by U.S. Geological Survey in cooperation with the U.S. EPA and the California Regional Water Quality Control Board; available from U.S. Government Printing Office. 31 p.
- 43659502 Crepeau, K.; Domagaiski, J.; Kuivila, K. (1994) Methods of Analysis and Quality-Assurance Practices of the U.S. Geological Survey Organic Laboratory, Sacramento, California--Determination of Pesticides in Water by Solid-Phase Extraction and Capillary-Column Gas Chromatography/Mass Spectrometry: Open File Report 94-362. Prepared by the U.S. Geological Survey; available from U.S. Government Printing Office. 21 p.
- 43661400 Cheminova Agro A/S (1995) Submission of Residue Chemistry Data in Support of FIFRA 6(a)(2) for Malathion and in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 43661401 Rice, F.; Williams, B. (1995) Magnitude of the Malathion and Malaoxon Residues in or on Stored Wheat Grain and Aspirated Grain Fractions: Lab Project Numbers: 41701: FS-41701.SG: ABC 41701. Unpublished study prepared by ABC Labs., Inc. 521 p.
- 43665400 Spray Drift Task Force (1995) Submission of Pesticide Spray-Drift Evaluation Data in Support of the Registration and Reregistration Requirements for the Spray Drift Task Force. Transmittal of 2 Studies.
- 43665401 Johnson, D. (1995) Spray Drift Task Force: 1993 Hot, Humid Aerial Field Study in Texas: Amended Final Report: Lab Project Number: F93-017. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 11 p.
- 43665402 Johnson, D. (1995) Spray Drift Task Force: 1992 Aerial Field Study in Texas: Amendment to Final Report: Lab Project Number: F92-008. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 14 p.
- 43666800 Cheminova Agro A/S (1995) Submission of Residue Data in Support of the FIFRA 6(a)(2) for Malathion. Transmittal of 1 Study.
- 43666801 Rice, F. (1995) Magnitude of the Malathion and Malaoxon Residues in or on Stored Corn Grain and Processed Commodities: Final Report: Lab Project Number: 41702: FS-41702. Unpublished study prepared by ABC Labs Inc. 752 p.

- 43676600 Cheminova Agro A/S (1995) Submission of Exposure/Risk Data in Support of the Registration Standard for Malathion. Transmittal of 1 Study.
- 43676601 Lunchick, C. (1995) Estimation of Mixer/Loader and Applicator Exposure for Groundboom, Airblast, Hand-Held Spray and Aerial Applications of Malathion. Unpublished study prepared by Cheminova Agro A/S. 204 p.
- 43684800 Cheminova Agro A/S (1995) Submission of Residue Chemistry Data in Support of the Registration Standard of Malathion. Transmittal of 1 Study.
- 43684801 Clayton, B. (1995) Stability of Malathion and Malaoxon in Various Processed Commodities During Six Months of Frozen Storage: Lab Project Number: 93-0038B. Unpublished study prepared by EN-CAS Analytical Labs. 440 p.
- 43688700 Gowan Co. (1995) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 43688701 Berens, R. (1995) Determination of the Magnitude of Residues of Malathion and Malathion Oxygen Analog in Dates from Trees Treated with Malathion 5 Dust: Lab Project Number: GOWAN 95-01. Unpublished study prepared by Pacific Analytical. 147 p.
- 43703400 Cheminova Agro A/S (1995) Submission of Residue Chemistry Data in Support of the Registration Standard for Malathion. Transmittal of 1 Study.
- 43703401 Buttrey, S.; Butz, R. (1995) Determination of Malathion and its Metabolite Malaoxon in/on Various Raw Agricultural and Processed Commodities: Lab Project Number: 2139: AA920102: AA920136. Unpublished study prepared by Cheminova Agro A/S. 536 p.
- 43725600 Interregional Research Project No. 4 (1995) Submission of Residue Data in Support of Malathion Registration Standard. Transmittal of 1 Study.
- 43725601 Samoil, K. (1995) Magnitude of Residue: Malathion on Celery: Lab Project Number: 04781: 4781.92-CA57: 4781.92-FL34. Unpublished study prepared by IR-4. 166 p.
- 43736600 Iodophors Joint Venture (1995) Submission of Toxicology, Pesticide Fate and Residues in Animals and Exposure/Risk to Non-Target Organisms Data in Support of the Reregistration of Iodine. Transmittal of 16 Studies.
- 43736615 Feldmann, R.; Maibach, H. (1970) Absorption of some organic compounds through the skin in man (human data). The Journal of Investigative Dermatology 54(5):399-404.
- 43757800 Spray Drift Task Force (1995) Submission of Environmental Fate Data in Support of the Registrations and Reregistrations of the Spray Drift Task Force. Transmittal of 2 Studies.
- 43757802 Johnson, D. (1995) Atomization Droplet Size Spectra for Spray Drift Test Substances: 1993 Field Trial Conditions: Lab Project Number: A93-008. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 216 p.
- 43766500 Spray Drift Task Force (1995) Submission of environmental fate data in support of the registration and reregistration of the Spray Drift Task Force. Transmittal of 4 studies.
- 43766504 Johnson, D. (1995) Spray Drift Task Force: 1993 Orchard Airblast Study in California: Lab Project Number F93-018. Unpublished study prepared by Spray Drift Task Force; Morse Lab. and Stewart Agricultural Research Services, Inc. 846 p.
- 43781100 Spray Drift Task Force (1995) Submission of Environmental Fate Data in Support of the Registration and Reregistrations of the Spray Drift Task Force. Transmittal of 1 Study.

- 43781101 Johnson, D. (1995) Spray Drift Task Force: 1994 Orchard Airblast Field Study on Pecans in Georgia: Lab Project Number: F94-020: SDTF-AM-003: SDTF-AM-004. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 412 p.
- 43781200 Hoechst-Roussel Agri-Vet Co. (1995) Submission of Toxicology Data in Support of the Registration of (Inert Ingredient). Transmittal of 1 Study.
- 43781201 Sobotka, T.; Brodie, R.; Arnold, A.; et al. (1986) Neuromotor function in rats during subchronic dietary exposure to (inert ingredient). Neurobehavioral Toxicology and Teratology 8:7-10.
- 43803500 Spray Drift Task Force (1995) Submission of Environmental Fate Data in Support of the Registrations and Reregistrations of the Spray Drift Task Force. Transmittal of 1 Study.
- 43803501 Johnson, D. (1995) Drift from Applications with Aerial Sprayers: Integration and Summary of 1992 and 1993 Field Studies: Lab Project Number: I94-002: F92-008: F93-015. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 200 p.
- 43825500 Interregional Research Project No. 4 (1995) Submission of Residue Chemistry Data in Support of the Amended Petition for Tolerance for Malathion of Sugar Apples. Transmittal of 1 Study.
- 43825501 Samoil, K. (1995) Magnitude of Residue: Malathion on Sugar Apple: Lab Project Number: A3438: 27200-27-95: A3438.94-FL17. Unpublished study prepared by University of Florida and Tropical Research & Ed. Center. 223 p.
- 43832100 Spray Drift Task Force (1995) Submission of Pesticide Spray-Drift Evaluation Data in Support of the Registrations and Reregistrations of the Spray Drift Task Force. Transmittal of 2 Studies.
- 43832102 Johnson, D. (1995) Spray Drift Task Force: 1994 Orchard Airblast Field Study on Citrus in Florida: Lab Project Number: F94-021: SDTF-AM-007: ML94-0490-SDP. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 560 p.
- 43845900 Spray Drift Task Force (1995) Submission of Spray Drift Data in Support of the Registrations and Reregistrations of the Spray Drift Task Force. Transmittal of 1 Study.
- 43845901 Johnson, D. (1995) Spray Drift Task Force 1994 Field Chemigation Study: Lab Project Number: F94-022: SDTF-AM-003. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 486 p.
- 43860800 Cheminova Agro A/S (1995) Submission of Toxicity, Environmental Fate, Residue, Metabolism and Exposure/Risk to Non-Target Organisms Data in Support of the Registration Standard for Malathion. Transmittal of 1 Study.
- 43860801 Habig, C. (1995) Avian Risk Evaluation for Malathion. Unpublished study prepared by Jellinek, Schwartz & Connolly, Inc. 30 p.
- 43867100 Malathion Reregistration Coalition (1995) Submission of Residue Chemistry Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 43867101 Judy, D.; Lochhaas, C. (1995) Magnitude of Malathion Residue in Apples: Lab Project Number: 40885: FS-40885.RAC. Unpublished study prepared by ABC Labs, Inc. 93 p.
- 43868600 Cheminova Agro A/S (1995) Submission of Environmental Fate Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.

- 43868601 Nixon, W. (1995) Column Leaching of (carbon 14)-Malathion in Four Soil Types Following Aerobic Aging: Lab Project Number: 951: 1842. Unpublished study prepared by PTRL East, Inc. 163 p.
- 43910900 Cheminova Agro A/S (1996) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 43910901 Clayton, B. (1996) Stability of Malathion and Malaoxon in Various Raw Agricultural and Processed Commodities During Twelve Months of Frozen Storage: Lab Project Number: 93-0038C. Unpublished study prepared by EN-CAS Analytical Labs. 324 p.
- 43925700 Spray Drift Task Force (1995) Submission of Spray-Drift Evaluation Data in Support of the Registrations and Reregistration of the Spray Drift Task Force. Transmittal of 1 Study.
- 43925701 Johnson, D. (1995) Drift from Orchard Airblast Applications: Integration and Summary of 1993 and 1994 Field Trials: Lab Project Number: 195-004: F93-018: F94-020. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 140 p.
- 43942900 Cheminova Agro A/S (1996) Submission of Toxicity Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 43942901 Daly, I. (1996) A 24-Month Oral Toxicity/Oncogenicity Study of Malathion in the Rat via Dietary Administration: Final Report: Lab Project Number: 90-3641: J-11 90-3641. Unpublished study prepared by Huntingdon Life Sciences. 5666 p.
- 43945000 Cheminova Agro A/S (1996) Submission of Exposure: Reentry Protection Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 43945001 Belcher, T.; Owen, N. (1996) Transferable Residue Study and Postapplication Exposure Study--Malathion Residues in Turf after Handspray Applications to Turf: Lab Project Number: 95463: 95470. Unpublished study prepared by ABC Labs California. 397 p.
- 43972500 E.I. du Pont de Nemours and Co. (1996) Submission of Residue Monitoring Data in Support of FIFRA 6(a)(2) for Many Pesticides in Fresh Produce. Transmittal of 1 study.
- 43972501 California Environmental Protection Agency (1995) Residues in Fresh Produce--1993. Unpublished study. 59 p.
- 43975200 Cheminova Agro A/S (1996) Submission of Toxicology Data in Support of FIFRA 6(a)(2) and Registration Standard for Malathion. Transmittal of 1 Study.
- 43975201 Daly, I. (1996) A 24-Month Oral Toxicity/Oncogenicity Study of Malaoxon in the Rat via Dietary Administration: Final Report: Lab Project Number: 93-2234. Unpublished study prepared by Huntingdon Life Sciences. 4343 p. Relates to L0000076 and 43469901.
- 43991400 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 43991401 Samoil, K. (1996) Magnitude of Residue: Malathion on Flax: Lab Project Number: 04795: 04795.94-ND02: 4795.94-NDR03. Unpublished study prepared by North Dakota State University, Pesticide Analytical Lab and Dept. of Entomology. 346 p.
- 44001100 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44001101

Samoil, K. (1996) Magnitude of Residue: Malathion on Mushroom: Lab Project Number: PR 4816: 04816: PR 04816. Unpublished study prepared by Interregional Research Project

No. 4. 298 p.

- 44009600 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of Reregistration of Malathion. Transmittal of 1 Study.
- 44009601 Samoil, K. (1996) Magnitude of Residue: Malathion on Apple: Lab Project Number: 04768: 04768.94-CA77: 04827.94-CA79. Unpublished study prepared by Interregional Research Project No. 4. 856 p.
- 44013700 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44013701 Samoil, K. (1996) Magnitude of Residue: Malathion on Pear: (Final Report): Lab Project Number: 04827: 04827.94-CAR29: 04827.94-CA79. Unpublished study prepared by Interregional Research Project No. 4. 447 p.
- 44016000 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44016001 Samoil, K. (1996) Magnitude of Residue: Malathion on Peach: Lab Project Number: PR 04826: 04826.90-GA20: 04826.92-MI11. Unpublished study prepared by Interregional Research Project No. 4. 256 p.
- 44042900 U.S. Environmental Protection Agency (1996) Submission of Hazard to Wildlife and Aquatic Organisms Data in Support of Organophosphorous Pesticides. Transmittal of 1 Study.
- 44042901 Hall, R.; Kolbe, E. (1980) Bioconcentration of organophosphorus pesticides to hazardous levels by amphibians. Journal of Toxicology and Environmental Health 6:853-860.
- 44061200 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of the Reregistration for Malathion. Transmittal of 1 Study.
- 44061201 Samoil, K. (1996) Magnitude of Residue: Malathion on Fig: Lab Project Number: 4793: 04793: 4793.92-CA 118. Unpublished study prepared by IR-4. 122 p.
- 44070000 Spray Drift Task Force (1996) Submission of Pesticide Spray-Drift Evaluation Data in Support of Registration and Reregistration Requirements for Spray Drift Task Force. Transmittal of 1 Study.
- 44070001 Johnson, D. (1996) Frozen Storage Stability of Malathion, Diazinon, Carbaryl, and/or Acephate Residues in/on Alpha-Cellulose, Polyurethane Foam, Polyester String, Water, and Tank Mixes: Lab Project Number: F93-014: ML93-0364-SDP. Unpublished study prepared by Morse Laboratories, Inc. 174 p.
- 44076800 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of the Registration Standard for Malathion. Transmittal of 1 Study.
- 44076801 Samoil, K. (1996) Magnitude of Residue: Malathion on Macadamia: (Final Report): Lab Project Number: 04812: PR04812: 92-HI04. Unpublished study prepared by University of Hawaii at Manoa. 287 p.
- 44094400 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of Reregistration of Malathion. Transmittal of 1 Study.
- 44094401

Samoil, K. (1996) Magnitude of Residue: Malathion on Strawberry: (Final Report): Lab Project Number: 05152: 5152.92-CAR02: M-1788. Unpublished study prepared by New

Jersey Agricultural Experiment Station. 92 p.

- 44094800 IR-4 (1996) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44094801 Samoil, K. (1996) Magnitude of Residue: Malathion on Watercress: (Final Report): Lab Project Number: 04852: PR#04852: 92-FL82. Unpublished study prepared by University of Hawaii at Manoa. 351 p.
- 44098400 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44098401 Samoil, K. (1996) Magnitude of Residue: Malathion on Melon: (Final Report): Lab Project Number: 04815: 4853.92-GA11: 92-TIR08. Unpublished study prepared by New Jersey Agricultural Experiment Station. 276 p.
- 44100900 Spray Drift Task Force (1996) Submission of Pesticide Spray-drift Evaluation Data in Support of Registration and Reregistration Requirements. Transmittal of 1 Study.
- 44100901 Hewitt, A. (1996) Spray Drift Task Force Atomization Droplet Size Spectra for Nozzle and Physical Property Parameter Characterization: Lab Project Number: A92-003. Unpublished study prepared by SpraySearch-Daratech Pty. Ltd. 254 p.
- 44113300 Cheminova Agro A/S (1996) Submission of Residue Data in Support of the Registration Standard for Malathion (Fyfanon Technical). Transmittal of 1 Study.
- 44113301 Belcher, T.; Owen, N. (1996) Transferable Residue Study and Postapplication Exposure Study--Malathion Residues in Turf after Handspray Application to Turf: Amended Report to MRID 43945001: Lab Project Number: 95463: PALM-164: 95470. Unpublished study prepared by ABC Laboratories California. 398 p.
- 44120000 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44120001 Samoil, K. (1996) Magnitude of Residue: Malathion on Apricot: Lab Project Number: PR 04769: 04769.93-CA48: 04769.93-CAR16. Unpublished study prepared by Interregional Research Project No. 4. 144 p.
- 44124800 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44124801 Samoil, K. (1996) Magnitude of Residue: Malathion on Mint: Lab Project Number: PR 04829: 4829.93-WI19: 4829.93-CAR09. Unpublished study prepared by Interregional Research Project No. 4. 523 p.
- 44134100 Spray Drift Task Force (1996) Submission of Spray Drift Data in Support of the registrations and Reregistrations of Spray Drift Test Substances. Transmittal of 1 Study.
- 44134101 Hill, R. (1996) Spray Drift Task Force Droplet Evaporation of Spray Drift Test Substances: Lab Project Number: P92-002: 6819.7: SRI-APC-93-597-6819.7. Unpublished study prepared by Chemical and Biotechnical Services and Stewart Agricultural Research Services, Inc. 601 p.
- 44178700 Spray Drift Task Force (1996) Submission of Spray Drift Field Evaluation Data in Support of the Spray Drift Task Force. Transmittal of 1 Study.
- 44178701
- Johnson, D. (1996) Spray Drift Task Force Field Testing Protocol and Techniques: Lab

Project Number: T95-004. Unpublished study prepared by Spray Drift Task Force. 175 p.

- 44203900 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44203901 Samoil, K. (1997) Magnitude of Residue: Malathion on Broccoli: (Final Report): Lab Project Number: 04776: PR 04776: 4776.92-WA28. Unpublished study prepared by Interregional Research Project No. 4. 408 p.
- 44205900 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of the Registration Standard for Malathion. Transmittal of 1 Study.
- 44205901 Samoil, K. (1997) Magnitude of Residue: Malathion on Pea (Succulent): Lab Project Number: 04823: 92-WI03: 92-CA22. Unpublished study prepared by USDA-ARS and University of Wisconsin. 320 p.
- 44215900 Unicorn Labs. (1997) Submission of Product Chemistry Data in Support of the Application for Registration for Unicorn Malathion 50% EC. Transmittal of 1 Study.
- 44215901 Santerre, B. (1997) Product Chemistry: Unicorn Malathion 50% EC. Unpublished study prepared by Unicorn Laboratories. 4 p.
- 44232600 Interregional Research Project No. 4 (1996) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44232601 Samoil, K. (1996) Magnitude of Residue: Malathion on Cabbage: (Final Report): Lab Project Number: 04778: 91-FL48: 92-NY21. Unpublished study prepared by University of Florida. 660 p.
- 44232700 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44232701 Samoil, K. (1997) Magnitude of Residue: Malathion on Okra: Lab Project Number: 04820:
 4820.92-TX15: 4820.94-SC10. Unpublished study prepared by Interregional Research Project No. 4. 300 p.
- 44266400 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44266401 Samoil, K. (1997) Magnitude of Residue: Malathion on Turnip: Lab Project Number: 04847: 4847.92-WA27: 4847.92-OH18. Unpublished study prepared by Interregional Research Project No. 4. 707 p.
- 44271100 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44271101 Samoil, K. (1997) Magnitude of Residue: Malathion on Mustard Greens: Lab Project Number: 04817: 4817.92-AZ02: 4817.92-SC05. Unpublished study prepared by Interregional Research Project No. 4. 459 p.
- 44272000 Cheminova, Inc. (1997) Submission of Residue Data in Support of the Registration and State/Local Needs for Fyfanon ULV. Transmittal of 1 Study.
- 44272001 Samoil, K. (1996) Magnitude of Residue: Malathion on Orange: Lab Project Number: 05142: PR 05142: 5142.94-FL25. Unpublished study prepared by Interregional Research Project No. 4. 215 p.
- 44272400 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of the

Malathion Registration Standard. Transmittal of 1 Study.

- 44272401 Samoil, K. (1997) Magnitude of Residue: Malathion on Spinach: Lab Project Number: 04842: 4842.92-NJ02: 4842.93-TX01. Unpublished study prepared by Interregional Research Project No. 4. 590 p. {OPPTS 860.1500}
- 44272500 Monsanto Co. (1997) Submission of Toxicology Data in Support of the Time Limited Tolerance for (inert ingredient). Transmittal of 1 Study.
- 44272501 Stout, L.; Ruecker, F. (1997) Combined Chronic Toxicity/Oncogenicity Study of (inert ingredient) Administered in Feed to Sprague/Dawley (CD) Rats for 24 Months: Lab Project Number: ML-94-113: EHL 94030: MSL-15099. Unpublished study prepared by Monsanto Co. and Experimental Pathology Labs, Inc. 2285 p.
- 44272600 Monsanto Co. (1997) Submission of Toxicology Data in Support of the Time Limited Tolerance for (inert ingredient) on Corn. Transmittal of 1 Study.
- 44272601 Stout, L.; Thake, D. (1997) Oncogenicity Study of (inert ingredient) Administered in Feed to CD-1 Mice for 18 Months: Lab Project Number: ML-94-172: EHL 94055: MSL-15101. Unpublished study prepared by Monsanto Co. and Experimental Pathology Labs, Inc. 1704 p.
- 44274700 Griffin Corp. (1997) Submission of Product Chemistry Data in Support of the Application for Registration of Malathion Technical. Transmittal of 5 Studies.
- 44274701 Harris, M. (1997) GX 508: Product Identity and Composition. Unpublished study prepared by Griffin Corp. 22 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1670}
- 44274702 Harris, M. (1997) GX 508: Analysis and Certification of Product Ingredients: Lab Project Number: 97-004. Unpublished study prepared by Griffin Corp. 19 p. {OPPTS 830.1700, 830.1750}
- 44274703 Harris, M. (1997) GX 508: Physical and Chemical Properties: Lab Project Number: 97-004: P97-004. Unpublished study prepared by Griffin Corp. 29 p. {OPPTS 830.6302, 830.6303, 830.6304, 830.6313, 830.6314, 830.6315, 830.6316, 830.6317, 830.6319, 830.6320, 830.6321, 830.7000, 830.7050, 830.7100, 830.7200, 830.7220, 830.7300, 830.7520}
- 44274704 Harris, M. (1997) GX 508: (Physical and Chemical Properties: Density): Report Amendment. Unpublished study prepared by Griffin Corp. 6 p. {OPPTS 830.7300}.
- 44274705 Harris, M. (1997) Griffin Analytical Methods: Malathion Technical Capillary GLC Assay Method: Lab Project Number: TM-1172. Unpublished study prepared by Griffin Corp. 18 p. {OPPTS 830.1800}.
- 44279700 Cheminova Agro A/S (1997) Submission of Toxicology Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44279701 Jellinek, Schwartz & Connolly, Inc. (1997) Overview of the Subchronic and Chronic Toxicity of Malathion. Unpublished study. 36 p.
- 44282100 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44282101 Samoil, K. (1997) Magnitude of Residue: Malathion on Raspberry: (Amended Draft Report): Lab Project Number: 4835.92-WA39: 4835.92-WA40: 04835. Unpublished study prepared by USDA-ARS and Washington State University. 123 p. {OPPTS 860.1500}

- 44282200 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44282201 Samoil, K. (1997) Magnitude of Residue: Malathion on Blackberry: (Amended Draft Report): Lab Project Number: 04774: 4774.92-OR14: 4774.92-OR18. Unpublished study prepared by USDA-ARS; University of California; and Oregon State University. 148 p. {OPPTS 860.1500}
- 44310400 Spray Drift Task Force (1997) Submission of Spray Drift Data in Support of Registration and Reregistration Requirements. Transmittal of 1 Study.
- 44310401 Hewitt, A. (1997) Spray Drift Task Force Miscellaneous Nozzle Study: Lab Project Number: A95-010. Unpublished study prepared by Spray Drift Task Force and New Mexico State University. 222 p.
- 44320900 Drexel Chemical Co. (1997) Submission of Product Chemistry Data in Support of the Registration of Drexel Malathion Technical. Transmittal of 3 Studies.
- 44320901 Handy, R. (1997) Product Identity and Composition: Drexel Malathion Technical: Lab Project Number: AN97-0002: DREX AN97-0002. Unpublished study prepared by Drexel Chemical Co. 57 p.
- 44320902 Handy, R. (1997) Analysis and Certification of Product Ingredients: Drexel Malathion Technical: Lab Project Number: DREX AN97-0002: AN97-0002. Unpublished study prepared by Drexel Chemical Co. 10 p.
- Rondon, C.; Ward, T.; Boeri, R. (1997) Preliminary Analysis of Malathion Technical for Malathion, Diethyl Fumarate, Methyl Mercaptan, Isomalathion, Malathion-O-Analog, O,O,S-Trimethyl Phosphoro Dithioate, O,O,S-Trimethyl Phosphoro Thioate, and O,S,S-Trimethyl Phosporo Dithioate: Lab Project Number: 1114-DR. Unpublished study prepared by T.R. Wilbury Labs., Inc. 29 p.
- 44331000 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of the Malathion Registration Standard. Transmittal of 1 Study.
- 44331001 Samoil, K. (1997) Magnitude of Residue: Malathion on Papaya: Lab Project Number: 03727: 3727.93-HI02: 3727.93-FL07. Unpublished study prepared by Interregional Research Project No. 4. 562 p.
- 44338800 US EPA (1997) Submission of Hazard to Wildlife and Aquatic Organisms Data in Support of the Registration of Parathion. Transmittal of 5 Studies.
- 44338804 Weis, J.; Weis, P. (1975) Retardation of fin regeneration of Fundulus by several insecticides. Trans. Amer. Fish Soc. (1):135-137.
- 44371700 U.S. Environmental Protection Agency (1997) Submission of Toxicity Data for Organophosphorus Insecticide (Methyl Parathion ...). Transmittal of 17 Studies.
- 44371706 Weis, P.; Weis, J. (1974) Cardiac malformations and other effects due to insecticides in embryos of the killifish, fundulus heteroclitus. Teratology 10:263-268
- 44378600 U.S. EPA (1997) Submission of Toxicity and Efficacy Data in Support of the Reregistration of Methyl Parathion. Transmittal of 13 Studies.
- 44378604 Bashamohideen, M.; Obilesu, K.; Reddy, P. (1988) Effects of malathion and methyl parathion on the metabolic changes in the fish tilapia mossambica. Environment & Ecology 6(2):481-483.

- 44378611 Eisler, R. (1970) Factors affecting pesticide-induced toxicity in an estuarine fish. Bureau of Sport Fisheries and Wildlife. 45:3-20.
- 44380300 Drexel Chemical Co. (1997) Submission of Product Chemistry Data in Support of the Application for Registration of Drexel Malathion Technical. Transmittal of 3 Studies.
- 44380301 Handy, R. (1997) Product Identity and Composition: Drexel Malathion Technical: Lab Project Number: DREX AN97-0002. Unpublished study prepared by Drexel Chemical Co. 57 p.
- 44380302 Handy, R. (1997) Analysis and Certification of Product Ingredients: Drexel Malathion Technical: Lab Project Number: DREX AN97-0002. Unpublished study prepared by Drexel Chemical Co. 10 p.
- Rondon, C.; Ward, T.; Boeri, R. (1997) Preliminary Analysis of Malathion Technical for Malathion, Diethyl Fumarate, Methyl Mercaptan, Isomalathion, Malathion-O-Analog, O, O, S-trimethylphosphorodithioate, O, O, S-trimethylphosphorothioate, and O, S, Strimethylphosphorodithioate: Amended Report: Lab Project Number: 1114-DR. Unpublished study prepared by T.R. Wilbury Labs., Inc. 425 p.
- 44383300 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of Reregistration for Malathion. Transmittal of 1 Study.
- 44383301 Samoil, K. (1997) Magnitude of Residue: Malathion on Walnut: (Final Report): Lab Project Number: 04851: 04851.95-CA71: 4851.92-CA109. Unpublished study prepared by Rutgers University and University of California. 303 p.
- 44391500 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 44391501 Samoil, K. (1997) Magnitude of Residue: Malathion on Guava: Lab Project Number: 04799: 4799.93-FL21: 4799.93-HI01. Unpublished study prepared by Interregional Research Project No. 4. 495 p. {OPPTS 860.1500}
- 44436100 Interregional Research Project No.4 (1997) Submission of Residue Data in Support of the RED for Malathion. Transmittal of 1 Study.
- 44436101 Samoil, K. (1997) Magnitude of Residue: Malathion on Asparagus: Lab Project Number: 04770: 04770.94.CA80: 94.200. Unpublished study prepared by IR-4 & Rutgers University. 767 p.
- 44441600 Interregional Research Project No. 4 (1997) Submission of Residue Data in Support of the Application for Reregistration of Malathion. Transmittal of 1 Study.
- 44441601 Samoil, K. (1997) Magnitude of Residue: Malathion on Carrot: Lab Project Number: 04779. Unpublished study prepared by Univ. of California. 699 p. {OPPTS 860.1500}
- 44457200 Cheminova Agro A/S (1998) Submission of Toxicity Data in Support of the Reregistration of the Malaoxon Containing Product Fyfanon Technical. Transmittal of 1 Study.
- 44457201 Nicolich, M. (1998) Supplemental Information for MRID #43975201: Statistical Analysis of Survivorship and Tumor Incidence Data for Rats from a 24-Month Oral Toxicity and Oncogenicity Study with Malaoxon: Lab Project Number: 93-2234. Unpublished study prepared by Huntingdon Life Sciences. 67 p.
- 44472800 Interregional Research Project No.4 (1998) Submission of Residue Data in Support of the Reregistration of Malathion in/on Passionfruit. Transmittal of 1 Study.

- 44472801 Samoil, K. (1998) Magnitude of Residue: Malathion on Passionfruit: Lab Project Number: A3726: 95-HIO1: 95-FL10. Unpublished study prepared by University of Florida, Tropical Research & Education Center and University of Hawai'i at Manoa. 365 p.
- 44478400 Interregional Research Project No.4 (1998) Submission of Residue Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 44478401 Samoil, K. (1998) Magnitude of Residue: Malathion on Chestnut: Lab Project Number: A4783: A4783.95-FLR05. Unpublished study prepared by University of Florida. 167 p.
- 44479300 Cheminova Agro A/S (1998) Submission of Toxicity Data in Support of the Application for Registration of Fyfanon Technical. Transmittal of 1 Study.
- 44479301 Auletta, C. (1997) Supplemental Information for MRID 43975201: Statistical Analysis of Survivorship and Tumor Incidence Data for Rats from a 24-Month Oral Toxicity and Oncogenicity Study with Malaoxon: Lab Project Number: 93-2234. Unpublished study prepared by Huntingdon Life Sciences. 5 p.
- 44480300 Interregional Research Project No.4 (1998) Submission of Residue Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 44480301 Samoil, K. (1998) Magnitude of Residue: Malathion on Mango: Lab Project Number: B4814: B4814.95-FLR16: B4814.94-FLR16. Unpublished study prepared by Univ. of Florida. 367 p.
- 44481200 Drexel Chemical Co. (1998) Submission of Product Chemistry Data in Support of the Registration of Drexel Mal Chlor. Transmittal of 3 Studies.
- 44481201 Handy, R. (1997) Product Identity and Composition: Drexel Mal Chlor: Lab Project Number: DREX AN97-0002. Unpublished study prepared by Drexel Chemical Co. 28 p.
- 44481202 Handy, R. (1997) Analysis and Certification of Product Ingredients: Drexel Mal Chlor: Lab Project Number: DREX AN97-0002. Unpublished study prepared by Drexel Chemical Co. 10 p.
- 44481203 Handy, R.; West, M. (1997) Physical and Chemical Characteristics of Drexel Mal Chlor: Lab Project Number: DREX AN97-0002. Unpublished study prepared by Drexel Chemical Co. 12 p.
- 44489800 U.S. Environmental Protection Agency (1998) Submission of Toxicity Data for Organophosphorus Pesticides. Transmittal of 1 Study.
- 44489801 Fleming, W.; Bradbury, S. (1998) Recovery of cholinesterase activity in mallard ducklings administered organophosphorus pesticides. Journal of Toxicology and Environmental Health 8:885-897.
- 44502400 Cheminova Agro A/S (1998) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 44502401 Nicolich, M. (1998) Supplemental Information #2 for MRID #43975201: Additional Statistical Analyses of Testicular Interstitial Cell Tumors and Mononuclear Cell Leukemia in Rats from a 24-Month Oral Toxicity and Oncogenicity Study with Malaoxon: Lab Project Number: 93-2234. Unpublished study prepared by Huntingdon Life Sciences. 4 p.
- 44523700 Griffin Corp. (1998) Submission of Product Chemistry Data in Support of the Application for Registration of Griffin Malathion Technical. Transmittal of 1 Study.

- 44523701 Harris, M. (1998) GX 508, Analysis and Certification of Product Ingredients (Addendum to MRID #442747-02). Unpublished study prepared by Griffin Corp. 28 p. {OPPTS 830.1700 and 830.1750}
- 44532700 Griffin Corp. (1998) Submission of Product Chemistry Data in Support of the Application for Registration of Malathion Technical. Transmittal of 2 Studies.
- 44532701 Harris, M. (1998) Characterization of Malathion Technical: Lab Project Number: P97-032. Unpublished study prepared by Griffin Corp. 26 p.
- 44532702 Harris, M. (1998) GX 508, Analysis and Certification of Product Ingredients (Addendum to MRID #442747-02). Unpublished study prepared by Griffin Corp. 12 p. {OPPTS 830.1700, 830.1750}
- 44546800 McLaughlin Gormley King Co. (1998) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Pyrocide Mosquito Adulticiding Concentrate 7434. Transmittal of 7 Studies.
- 44546801 Douds, D. (1998) An Acute Oral Toxicity Study in Rats with Pyrocide ULV Concentrate 7434: Amended Final Report: Lab Project Number: 3414.21. Unpublished study prepared by Springborn Laboratories, Inc. 36 p.
- 44546802 Douds, D. (1998) An Acute Dermal Toxicity Study in Rabbits with Pyrocide ULV Concentrate 7434: Amended Final Report: Lab Project Number: 3414.22. Unpublished study prepared by Springborn Laboratories, Inc. 33 p.
- 44546803 Douds, D. (1998) An Acute Whole-Body Inhalation Toxicity Study in Rats with Pyrocide ULV Concentrate 7434: Final Report: Lab Project Number: 3414.23. Unpublished study prepared by Springborn Laboratories, Inc. 48 p.
- 44546804 Douds, D. (1998) A Primary Eye Irritation Study in Rabbits with Pyrocide ULV Concentrate 7434: Amended Final Report: Lab Project Number: 3414.24. Unpublished study prepared by Springborn Laboratories, Inc. 28 p.
- 44546805 Douds, D. (1998) A Primary Skin Irritation Study in Rabbits with Pyrocide ULV Concentrate 7434: Amended Final Report: Lab Project Number: 3414.25. Unpublished study prepared by Springborn Laboratories, Inc. 30 p.
- 44546806 Douds, D. (1998) A Dermal Sensitization Study in Guinea Pigs with Pyrocide ULV
 Concentrate 7434-Modified Buehler Design: Amended Final Report: Lab Project Number: 3414.26. Unpublished study prepared by Springborn Laboratories, Inc. 49 p.
- 44546807 Klaysmat, S. (1998) Self-Certification of Pyrocide ULV Concentrate 7434. Unpublished study prepared by McLaughlin Gormley King Co. 5 p. {OPPTS 830.6302, 830.6303, 830.6304, 830.6305, 830.6319, 830.7000, 830.7300}
- 44554300 Cheminova Agro A/S (1998) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 44554301 Beattie, G. (1993) A 2-Week Toxicity Study of Aerosolized Malathion Administered Whole-Body Inhalation Exposure to the Albino Rat: Lab Project Number: 90557. Unpublished study prepared by Bio-Research Laboratories Ltd. and Cheminova Agro A/S. 231 p.
- 44554900 Cheminova Agro A/S (1998) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.

- 44554901 Hardisty, J. (1998) Pathology Working Group (PWG) Peer Review of Proliferative Lesions of the Liver in Male B6C3F1 Mice in an 18-month Oral (Dietary) Oncogenicity Study in Mice of Malathion: Lab Project Number: 297-003. Unpublished study prepared by Experimental Pathology Laboratories, Inc. 181 p.
- 44570800 U.S. Environmental Protection Agency (1998) Submission of Toxicity and Residue Data in Support of the Reregistration of Methyl Parathion. Transmittal of 2 Studies.
- 44570801 Ronis, M.; Badger, T. (1995) Toxic interactions between fungicides that inhibit ergosterol biosynthesis and phosphorothioate insecticides in the male rat and bobwhite quail (Colinus virginianus). Toxicology and Applied Pharmacology 130: 221-228.
- 44613800 Interregional Research Project No. 4 (1998) Submission of Residue Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 44613801 Samoil, K. (1998) Magnitude of Residue: Malathion on Pineapple: Lab Project Number: 04830: 4830.93-VPI02: VPI0009. Unpublished study prepared by Virginia Polytechnic Institute. 511 p.
- 44662600 Cheminova Agro A/S (1998) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 44662601 Morris, C. (1998) 18-Month Oral (Dietary) Carcinogenicity Study in Mice Supplementary Information for MRID 43407201: Malathion: Lab Project Number: 668-001. Unpublished study prepared by MPI Research. 156 p.
- 44723900 The Solaris Group (1998) Submission of Product Chemistry and Efficacy Data in Support of the Application for Registration of Ortho Mosquito Spray. Transmittal of 2 Studies.
- 44723901 Wong, D. (1998) Product Identity and Composition Analysis and Certification of Product Ingredients Physical and Chemical Characteristics (Ortho Mosquito Spray): Lab Project Number: 98010: CP-144A. Unpublished study prepared by The Solaris Group. 40 p.
- 44723902 Kamienski, F. (1998) Product Performance/Efficacy Data on Mosquitoes (Ortho Mosquito Spray): Lab Project Number: 239739LNS: 98-09-06-00: 98481058. Unpublished study prepared by The Solaris Group. 10 p.
- 44733500 Cheminova Agro A/S (1999) Submission of Toxicity Data in Support of the FIFRA 6(a)(2) Requirement for Malathion. Transmittal of 1 Study.
- 44733501 Swenberg, J. (1999) An 18-Month Oral (Dietary) Oncogenicity Study of Malathion in Mice: Nasal Tissue Evaluation and Peer Review: Lab Project Number: 668-001. Unpublished study prepared by Cheminova Agro A/S. 347 p.
- 44744200 Cheminova Agro A/S (1999) Submission of Toxicity Data in Support of the FIFRA 6(a)(2) Requirement for Malathion. Transmittal of 1 Study.
- 44744201 Swenberg, J. (1999) A 24-Month Oral Toxicity/Oncogenicity Study of Malathion in the Rat via Dietary Administration: Pituitary and Uterus Tissue Evaluation and Peer Review: Lab Project Number: 903641A. Unpublished study prepared by Cheminova Agro A/S. 202 p.
- 44777200 Cheminova, Inc. (1999) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Fyfanon EW. Transmittal of 13 Studies.
- 44777201 Cheminova, Inc. (1999) Product Chemistry for Fyfanon EW: Product Identity and Composition, Beginning Materials, Production Process and Formation of Impurities: Lab

Project Number: FYFANONEW/PC001. Unpublished study. 56 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1670}

- 44777202 Cheminova, Inc. (1999) Product Chemistry for Fyfanon EW: Analysis and Certification of Product Ingredients, Certification of Limits, Analytical Method to Verify Certified Limits: Lab Project Number: FYANONEW/PC002. Unpublished study. 11 p. {OPPTS 830.1750, 830.1800}
- 44777203 Nielsen, L. (1997) Identification and Determination of Active Ingredient Malathion in Malathion 440 g/l EW: Lab Project Number: TEM 014-01: VAM 046-01. Unpublished study prepared by Cheminova, Inc. 27 p.
- 44777204 Cheminova, Inc. (1999) Product Chemistry for Fyfanon EW: Physical and Chemical Properties: Lab Project Number: FYANONEW/PC003. Unpublished study prepared by Cheminova, Inc. 8 p.
- 44777205 Schelde, O. (1997) Determination of the Density and Storage Stability of Malathion 440 g/l EW, for 14 Days at 54 degrees Celsius: Lab Project Number: PYC 016. Unpublished study prepared by Cheminova, Inc. 57 p.
- 44777206 Heil, W. (1997) Fyfanon 440g/L EW: Determining the Flash Point of Substance Following the Official Journal of the European Communities: Final Report: Lab Project Number: 97-042-1005: 1005.014.820. Unpublished study prepared by Springborn Laboratories AG. 33 p. {OPPTS 830.6315}
- 44777207 Galicia, H. (1998) Fyfanon 440g/L EW: Determination of Viscosity of a Liquid Based on OECD Guideline 114: Final Report: Lab Project Number: 97-044-1005: 1005.014.830. Unpublished study prepared by Springborn Laboratories AG. 28 p.
- 44777208 Dreher, D. (1997) Fyfanon 440g/L EW: Acute Oral Toxicity (Limit Test) in the Rat: Lab Project Number: 545/090. Unpublished study prepared by Safepharm Laboratories Ltd. 21 p.
- 44777209 Dreher, D. (1997) Fyfanon 440g/L EW: Acute Dermal Toxicity (Limit Test) in the Rat: Lab Project Number: 545/091. Unpublished study prepared by Safepharm Laboratories Ltd. 22 p.
- 44777210 Blagden, S. (1997) Fyfanon 440g/L EW: Acute Inhalation Toxicity (Nose Only) Study in the Rat: Lab Project Number: 545/092. Unpublished study prepared by Safepharm Laboratories Ltd. 35 p.
- 44777211 Dreher, D. (1997) Fyfanon 440g/L EW: Acute Eye Irritation Test in the Rabbit: Lab Project Number: 545/094. Unpublished study prepared by Safepharm Laboratories Ltd. 24 p.
- 44777212 Dreher, D. (1997) Fyfanon 440g/L EW: Acute Dermal Irritation Test in the Rabbit: Lab Project Number: 545/093. Unpublished study prepared by Safepharm Laboratories Ltd. 19 p.
- 44777213 Dreher, D. (1997) Fyfanon 440g/L EW: Buehler Delayed Contact Hypersensitivity Study in the Guinea Pig: Lab Project Number: 545/095. Unpublished study prepared by Safepharm Laboratories Ltd. 30 p.
- 44782300 Cheminova Agro A/S (1999) Submission of Toxicity Data in Support of the FIFRA 6(a)(2) Requirement for Malathion. Transmittal of 1 Study.
- 44782301 Swenberg, J. (1999) A 24-Month Oral Toxicity/Oncogenicity Study of Malathion in the

Rat via Dietary Administration: Nasal Tissue Evaluation and Peer Review: Lab Project Number: 90361A. Unpublished study prepared by Cheminova Agro A/S. 2509 p.

- 44792300 Cheminova Agro/AS (1999) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 2 Studies.
- 44792301 Swenberg, J. (1999) Summary of an 18-Month Oral (Dietary) Oncogenicity Study of Malathion in Mice: Nasal Tissue Evaluation and Peer Review: Lab Project Number: 297004. Unpublished study prepared by Cheminova Agro A/S. 17 p.
- 44792302 Swenberg, J. (1999) Summary of a 24-Month Oral Toxicity/ Oncogenicity Study of Malathion in the Rat via Dietary Administration: Pituitary and Uterus Tissue Evaluation and Peer Review: Lab Project Number: 297005. Unpublished study prepared by Cheminova Agro A/S. 10 p.
- 44817600 McLaughlin Gormley King Company (1999) Submission of Product Chemistry Data in Support of the Application for Registration of Pyrocide. Transmittal of 1 Study.
- 44817601 Besser, B. (1997) Product Chemistry of Pyrocide ULV Concentrate 7434. Unpublished study prepared by McLaughlin Gormley King Company. 6 p.
- 44837000 Cheminova Agro A/S (1999) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 2 Studies.
- 44837001 Bolte, H. (1999) Supplemental Information for MRID 44782301: A 24-Month Oral Toxicity/Oncogenicity Study of Malathion in the Rat via Dietary Administration-Nasal Tissue Evaluation and Peer Review. Unpublished study prepared by Huntingdon Life Sciences. 4 p.
- 44837002 Daly, I. (1999) Amended Report for MRID 43942901: A 24-Month Oral Toxicity/Oncogenicity Study of Malathion in the Rat via Dietary Administration: Lab Project Number: 90-3641. Unpublished study prepared by Huntingdon Life Sciences. 7 p.
- 44845200 Bayer Corporation (1999) Submission of Risk Assessment and Exposure Data in Support of the Reregistration of Azinphos-methyl. Transmittal of 1 Study.
- 44845201 Christensen, B. (1999) Historical Occurrence of Acephate, Azinphos-methyl, Chlorpyrifos, Diazinon, and Malathion in Waters of the United States, 1990-1997: Lab Project Number: 006: 108946. Unpublished study prepared by En-fate, LLC. 2542 p.
- 44870600 Organophosphate Market Basket Survey Task Force (1999) Submission of Residue Data in Support of the Reregistration of Organophosphates. Transmittal of 1 Study.
- 44870601 Polakoff, B.; Daniel, A.; Osborn, D. et al. (1999) Interim Report: Organophosphates Market Basket Survey: Lab Project Number: OPMBS-01: 98-02:. Unpublished study prepared by Novigen Sciences, Inc. 333 p.
- 44878600 Spray Drift Task Force (1999) Submission of Spray Drift Evaluation Data in Support of Reregistration of Malathion and Diazinon. Transmittal of 1 Study.
- 44878601 Johnson, D. (1999) Amended Final Report for Study Spray Drift Task Force 1992 Ground Field Study in Texas (Malathion and Diazinon): Lab Project Number: F92-009. Unpublished study prepared by Stewart Agricultural Research Services, Inc. 342 p.
- 44887900 Cheminova Agro A/S (1999) Submission of Environmental Fate Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.

- 44887901 Christensen, B. (1999) Historical Occurrence of Acephate, Azinphos-Methyl, Chlorpyrifos, Diazinon and Malathion in Waters of the United States, 1990-1997: Lab Project Number: 006. Unpublished study prepared by En.fate, LLC. 2542 p.
- 44896200 Cheminova Agro A/S (1999) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 44896201 Swenberg, J. (1999) Response from Cheminova Agro A/S on EPA's May 5, 1999, Review of the Histopathology Assessment of Nasal Tissues from the Malathion 18-Month Oral (Dietary) Carcinogenicity Study in Mice; Supplement to MRID 44733501 and MRID 44792301. Unpublished study prepared by Cheminova, Agro A/S. 9 p.
- 44931600 Drexel Chemical Company (1999) Submission of Product Chemistry Data in Support of the Application for Registration of Malathion Technical Two. Transmittal of 2 Studies.
- 44931601 Kovacs, M. (1999) Product Identity and Composition: Drexel Malathion Technical Two. Unpublished study prepared by Drexel Chemical Co. 54 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1670}
- 44931602 Kovacs, M. (1999) Analysis and Certification of Product Ingredients Drexel Malathion Technical Two. Unpublished study prepared by Drexel Chemical Co. 438 p.
- 44970500 Cheminova Agro A/S (1999) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 44970501 Bolte, H. (1999) Response from Dr. Henry Bolte of Huntingdon Life Sciences to a September 22, 1999, Letter from EPA Forwarding Questions from Dr. Brian Dementi (Senior Toxicologist, EPA's Health Effects Division) Regarding the Malathion Chronic Toxicity/Oncogenicity Study in the Rat (MRID #43942901). Unpublished study prepared by Huntingdon Life Sciences. 5 p.
- 44970600 Cheminova Agro A/S (1999) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 44970601 Bolte, H. (1999) Extent and Nature of Pathology Assessment of the Oral Cavity of Rats from the Malathion Chronic Toxicity/Oncogenicity Study; Supplement to MRID #43942901: Lab Project Number: 90-3641. Unpublished study prepared by Huntingdon Life Sciences. 6 p.
- 44972200 Outdoor Residential Task Force, L.L.C. (1999) Submission of Risk Assessment, Exposure and Residue Data in Support of the Reregistration of the Diazinon, Dacthal, and Malathion Containing Products. Transmittal of 7 Studies.
- 44972204 Koch, D. (1999) Validation of Methods for the Analysis of Worker Exposure and Reentry Matrices for Diazinon and Malathion: Lab Project Number: ARF003: ARTF-AM-005: ARTF-AM-006. Unpublished study prepared by ABC Laboratories, Inc. 643 p.
- 44972205 Koch, D. (1999) Determination of the Field Recovery and Stability of Diazinon and Malathion for Use in ARTF Reentry Exposure Studies: Lab Project Number: ARF006: 44167. Unpublished study prepared by ABC Laboratories, Inc. 275 p.
- 44983500 Outdoor Residential Exposure Task Force, L.L.C. (1999) Submission of Residue Chemistry Data in Support of the Reregistration of Diazinon and Malathion. Transmittal of 1 Study.
- 44983501 Wehrman, J.; Anderson, H. (1999) Determination of the Freezer Storage Stability of Diazinon and Malathion on Matrices Used in Field Exposure Studies: Lab Project Number:

44413: ARF007. Unpublished study prepared by ABC Laboratories, Inc. 229 p.

- 45013000 Bayer Corporation (1999) Submission of Environmental Fate Data in Support of the Reregistration Azinfos-Methyl. Transmittal of 1 Study.
- 45013001 Christensen, B. (1999) Monitoring Site Selection and Participating Community Water Supplies Report for: Community Water System Surface Drinking Water Monitoring Study for Organophosphate Pesticides and their Major Degradation Products in the United States: Lab Project Number: 006: 00100. Unpublished study prepared by En-fate, LLC, and URS Greiner Woodward Clyde. 316 p.
- 45045000 US EPA (2000) Submission of Toxicity Data in Support of the Registration of Various Cholinesterase Inhibitors. Transmittal of 1 Study.
- 45045001 Ehrich, M.; Shell, L.; Rozum, M. et al. (1993) Short-Term clinical and neuropathologic effects of cholinesterase inhibitors in rats. Journal of the American College of Toxicology 12(1):55-68.
- 45046300 US EPA (2000) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 45046301 Mendoza, C. (1975) Toxicity and Effects of Malathion on Esterases of Suckling Albino Rats. Toxicology and Applied Pharmacology 35: 229-238.
- 45069400 Cheminova A/S (2000) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 45069401 Hardisty, J. (2000) Pathology Working Group (PWG) Peer Review of Proliferative Lesions of the Liver in Female Rats in a 24-Month Oral Toxicity/Oncogenicity Study of Malathion: Lab Project Number: 297-006. Unpublished study prepared by Experimental Pathology Labs, Inc. 142 p.
- 45077700 Cheminova A/S (2000) Submission of Toxicity, Risk Assessment and Exposure Data in Support of the Reregistration of Malathion. Transmittal of 3 Studies.
- 45077701 Allemang, D. (2000) Comments from Cheminova A/S on EPA's Draft Preliminary Risk Assessments for Malathion. Unpublished study prepared by Cheminova A/S. 60 p.
- 45077702 Juel, K.; Lynge, E. (2000) Mortality and Incidence of Cancer Among Employees at Cheminova Agro. Unpublished study prepared by the Danish Institute for Clinical Epidemiology & the Danish Cancer Society. 26 p.
- 45077703 Fischer, J. (1988) AC 6,601: A 28-Day Oral Toxicity Study in Beagle Dogs: Lab Project Number: 0852: AX88-3: L-2116. Unpublished study prepared by American Cyanamid Co. 158 p.
- 45125600 Cheminova A/S (2000) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 6 Studies.
- 45125601 Jellinek, Schwartz and Connolly, Inc. (2000) The Effects and Pharmacological Disposition of a Single Oral Dose of Malathion Administered to Human Volunteers. Unpublished study. 30 p.
- 45125602 Gillies, D.; Dickson, J. (2000) A Randomised Double Blind Ascending Single Oral Dose Study with Malathion to Determine the No Effect Level on Plasma and RBC Cholinesterase Activity: Lab Project Number: ICR 013177. Unpublished study prepared by Inveresk Research. 882 p.

- 45125603 Scott, D.; Larner, J.; Marshall, D. et al. (1999) Established Validation of an Analytical Method for the Determination of Malathion and Malaoxon in Human Plasma: Final Report: Lab Project Number: 17123: 366748. Unpublished study prepared by Inveresk Research. 77 p.
- 45125604 Scott, D.; McGuire, G.; Marshall, D. (1999) Established Validation of an Analytical Method for the Determination of Malathion and Malaoxon in Human Plasma; Addendum 1: Final Report: Lab Project Number: 17123: 366748. Unpublished study prepared by Inveresk Research. 45 p.
- 45125605 Wilkinson, C.; Sielken, R.; Holden, L. et al. (1999) The Statistical Power of a Human Study to Detect Biologically Significant Differences in Blood Cholinesterase Values. Unpublished study prepared by Inveresk Research. 15 p.
- 45125606 Sielken, R.; Holden, L. (1999) The Substantial Power of Human-Testing Data to Contribute to the Dose-Response Characterization of Cholinesterase Inhibition in Humans: A Statistical Analysis. Unpublished study. 15 p.
- 45138200 Agricultural Re-Entry Task Force (2000) Submission of Risk Assessment and Exposure Data in Support of the Reregistration of Malathion. Transmittal of 2 Studies.
- 45138201 Klonne, D.; Fuller, R.; Willard, T. (2000) Determination of Dermal and Inhalation Exposure to Reentry Workers During Hand-Harvesting in Blackberries: (Malathion): Lab Project Number: ARF020. Unpublished study prepared by American Agricultural Services, Inc. and Maxim Technologies, Inc. 360 p.
- 45138202 Klonne, D.; Fuller, R.; Merricks, D. (2000) Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Apples: (Malathion): Lab Project Number: ARF025: 3901: 44868. Unpublished study prepared by Agrisearch Incorporated and ABC Laboratories, Inc. 307 p.
- 45170000 Cheminova A/S (2000) Submission of Toxicology Data in Support of FIFRA 6(a)(2) Requirement for Malathion. Transmittal of 1 Study.
- 45170001 Mandella, R.; Bolte, H. (2000) Supplemental Information for MRID 44782301: A July 17, 2000, Letter from Rosemary Mandella (Study Director) and Henry Bolte (Study Pathologist) of Huntingdon Life Sciences Responding to EPA's July 12, 2000, Request for Clarification of the Nasal Tissues Evaluated in Dr. Swenberg's Peer Review of Nasal Tissues from Malathion Chronic Toxicity/Oncogenicity Study in Rats: Lab Project Number: 90-3641A. Unpublished study prepared by Huntingdon Life Sciences. 5 p.
- 45172700 Bonide Products (2000) Submission of Product Chemistry Data in Support of the Reregistration of the Captan Containing Product Bonide Home Orchard Spray. Transmittal of 1 Study.
- 45172701 Horton, R. (2000) Bonide Home Orchard Spray: Product Identity and Composition. Unpublished study prepared by Bonide Products. 16 p.
- 45202900 U.S. Environmental Protection Agency (2000) Submission of Toxicity, Risk Assessment, Exposure and Efficacy Data in Support of the Registration of Atrazine. Transmittal of 20 Studies.
- 45202902 Birge, W.; Black, J.; Bruser, D. (1979) Toxicity of Organic Chemicals to Embryo-Larval Stages of Fish: Final Report: Lab Project Number: 68-01-4321: EPA-560/11-79-007. Unpublished study prepared by U.S. Environmental Protection Agency. 69 p.

- 45203200 EDM Corp. (2000) Submission of Product Chemistry and Toxicity Data in Support of the Registration of Perish. Transmittal of 7 Studies.
- 45203207 Tieu, H. (2000) Product Chemistry: Perish: Lab Project Number: PE-1. Unpublished study prepared by EDM Corp. 10 p.
- 45204900 U.S. Environmental Protection Agency (2000) Submission of Toxicity Data in Support of the Registration of Atrazine. Transmittal of 10 Studies.
- 45204903 Freemark, K.; Boutin, C. (1994) Impacts of Agricultural Herbicide Use on Terrestrial Wildlife: a Review with Special Reference to Canada. Canadian Wildlife Service Technical Report Series 196:1-52.
- 45244600 Cheminova A/S (2000) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 45244601 Aston, L. (2000) Determination of Residues of Malathion Dicarboxylic Acid (DCA), Malathion Monocarboxylic Acid (MCA), Dimethyl Phosphate (DMP), Dimethyl Thiophosphate (DMTP), and Dimethyl Dithiophosphate (DMDTP) in Human Urine: Lab Project Number: PTL119801. Unpublished study prepared by Pacific Toxicology Laboratories. 142 p.
- 45263100 Bonide Products, Inc. (2000) Submission of Product Chemistry Data in Support of the Application for Registration of Bonide Fruit Tree Spray. Transmittal of 1 Study.
- 45263101 Horton, R. (2000) Fruit Tree Spray Product Identity and Composition. Unpublished study prepared by Registrations by Design, Inc. 10 p.
- 45263600 Bonide Products Inc. (2000) Submission of Product Chemistry Data in Support of the Application for the Registration of Bonide a Complete Fruit Tree Spray. Transmittal of 1 Study.
- 45263601 Horton, R. (2000) Bonide a Complete Fruit Tree Spray Product Identity and Composition. Unpublished study prepared by Registrations by Design, Inc. 10 p.
- 45268700 Bonide Products, Inc. (2000) Submission of Toxicity Data in Support of the Reregistration of the Captan Containing Product Bonide Fruit Tree Spray. Transmittal of 6 Studies.
- 45268701 Moore, G. (2000) Acute Oral Toxicity Study in Rats--Limit Test: Bonide Fruit Tree Spray: Lab Project Number: 9492. Unpublished study prepared by Product Safety Labs. 15 p. {OPPTS 870.1100}
- 45268702 Moore, G. (2000) Acute Dermal Toxicity Study in Rats--Limit Test: Bonide Fruit Tree Spray: Lab Project Number: 9493. Unpublished study prepared by Product Safety Labs. 15 p. {OPPTS 870.1200}
- 45268703 Moore, G. (2000) Acute Inhalation Toxicity Study in Rats: Bonide Fruit Tree Spray: Lab Project Number: 9494. Unpublished study prepared by Product Safety Labs. 31 p. {OPPTS 870.1300}
- 45268704 Moore, G. (2000) Primary Eye Irritation Study in Rabbits : Bonide Fruit Tree Spray: Lab Project Number: 9495. Unpublished study prepared by Product Safety Labs. 17 p. {OPPTS 870.2400}
- 45268705 Moore, G. (2000) Primary Skin Irritation Study in Rabbits: Bonide Fruit Tree Spray: Lab Project Number: 9496. Unpublished study prepared by Product Safety Labs. 15 p. {OPPTS 870.2500}

- 45268706 Moore, G. (2000) Dermal Sensitization Study in Guinea Pigs (Buehler Method): Bonide Fruit Tree Spray: Lab Project Number: 9497. Unpublished study prepared by Product Safety Labs. 24 p. {OPPTS 870.2600}
- 45269100 Bonide Products, Inc. (2000) Submission of Toxicity Data in Support of the Reregistration of the Captan Containing Product Bonide A Complete Fruit Tree Spray. Transmittal of 6 Studies.
- 45269101 Moore, G. (2000) Acute Oral Toxicity Study in Rats: Bonide Complete Fruit Tree Spray: Lab Project Number: 9498: P320. Unpublished study prepared by Product Safety Labs. 25 p. {OPPTS 870.1100}
- 45269102 Moore, G. (2000) Acute Dermal Toxicity Study in Rats-Limit Test: Bonide Complete Fruit Tree Spray: Lab Project Number: 9499: P322. Unpublished study prepared by Product Safety Labs. 16 p. {OPPTS 870.1200}
- 45269103 Moore, G. (2000) Acute Inhalation Toxicity Study in Rats: Bonide Complete Fruit Tree Spray: Lab Project Number: 9500: P330. Unpublished study prepared by Product Safety Labs. 33 p. {OPPTS 870.1300}
- 45269104 Moore, G. (2000) Primary Eye Irritation Study in Rabbits: Bonide Complete Fruit Tree Spray: Lab Project Number: 9501: P324. Unpublished study prepared by Product Safety Labs. 18 p. {OPPTS 870.2400}
- 45269105 Moore, G. (2000) Primary Skin Irritation Study in Rabbits: Bonide Complete Fruit Tree Spray: Lab Project Number: 9502: P326. Unpublished study prepared by Product Safety Labs. 16 p. {OPPTS 870.2500}
- 45269106 Moore, G. (2000) Dermal Sensitization Study in Guinea Pigs (Buehler Method): Bonide Complete Fruit Tree Spray: Lab Project Number: 9503: P328. Unpublished study prepared by Product Safety Labs. 27 p. {OPPTS 870.2600}
- 45272200 Bonide Products, Inc. (2000) Submission of Product Chemistry Data in Support of the Registration of Bonide A Complete Fruit Tree Spray. Transmittal of 1 Study.
- 45272201 Eckert, J. (2000) Study of Physical State, pH, Density, Flash Point, and Active Ingredients of Bonide Fruit Tree Spray Concentrate and Wettable Powder Fruit Tree Spray: Lab Project Number: BP-01P-2000: BP-01-00. Unpublished study prepared by Enviro-Bio-Tech, Ltd. 53 p.
- 45328600 US Department of Agriculture (2001) Submission of Risk Assessment Data in Support of the Reregistration of Malathion. Transmittal of 2 Studies.
- 45328601 Bausch, C. (2001) Comments from the US Department of Agriculture Animal and Plant Health Inspection Service on EPA's Revised Risk Assessment for Malathion. Unpublished study prepared by US Department of Agriculture. 17 p.
- 45328602 Bausch, C. (2001) The Importance of Malathion in Boll Weevil Eradication in the United States. Unpublished study prepared by US Department of Agriculture. 19 p.
- 45384000 The Organophosphate Market Basket Survey Task Force (2001) Submission of Residue Chemistry Data in Support of the Registration of Various Organophosphates. Transmittal of 1 Study.
- 45384001 Polakoff, B.; Barraj, L.; Osborn, D. et al. (2001) Organophosphate Market Basket Survey: Final Report: Lab Project Number: OPMBS-01: 98-02. Unpublished study prepared by Novigen Sciences, Inc. and Technology Sciences Group Inc. 5728 p.

- 45410800 Griffin LLC (2001) Submission of Product Chemistry Data in Support of the Registration of Griffin Malathion Technical. Transmittal of 2 Studies.
- 45410801 Harris, M. (2001) Griffin Malathion Technical Analysis and Certification of Product Ingredients: Lab Project Number: POO-O62. Unpublished study prepared by Griffin LLC. 28 p. {OPPTS 830.1700 and 830.1750}
- 45410802 Harris, M. (2001) Griffin Analytical Methods by GLC: Revision 2 to Griffin Analytical Methods TM-1229. Unpublished study prepared by Griffin LLC. 15 p. {OPPTS 830.1800}
- 45412600 Griffin LLC (2001) Submission of Product Chemistry Data in Support of the Amended Registration of Griffin Malathion Technical. Transmittal of 2 Studies.
- 45412601 Harris, M. (2001) Griffin Malathion Technical Analysis and Certification of Product Ingredients: Lab Project Number: P01-014. Unpublished study prepared by Griffin LLC. 26 p. {OPPTS 830.1700, 830.1750}
- 45412602 Harris, M. (2001) Griffin Analytical Methods Malaoxon, Iso-Malathion, Diethylfumarate, O,O,O-Trimethylphosphorothioate (TMPS) and Related Compounds in Malathion Technical by GLC: Revision 2: Lab Project Number: TM-1229. Unpublished study prepared by Griffin LLC. 15 p. {OPPTS 830.1800}
- 45457300 Cheminova A/S (2001) Submission of Exposure and Risk Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 45457301 Johnston, J. (2001) Estimation of Potential Exposures and Risks to Residents Applying Malathion for Residual Mosquito Control: Lab Project Number: MALATHION 01-01: 01-01. Unpublished study prepared by Novigen Sciences, Inc. 11 p.
- 45469500 Agricultural Reentry Task Force (2001) Submission of Exposure Assessment Data in Support of the Agricultural Reentry Data Call-In. Transmittal of 2 Studies.
- 45469501 Klonne, D.; Fuller, R.; Howell, C. (2000) Determination of Dermal and Inhalation Exposure to Reentry Workers during Pruning in Nursery Stock: Lab Project Number: ARF043: 45949: HL 10258. Unpublished study prepared by ABC Laboratories, Inc. 391 p. {OPPTS 875}
- 45469502 Klonne, D.; Fuller, R.; Howell, C. (2000) Determination of Dermal and Inhalation Exposure to Reentry Workers during Harvesting in Nursery Stock: Lab Project Number: 45950: ARF044. Unpublished study prepared by ABC Laboratories, Inc. 307 p. {OPPTS 875}
- 45491900 Agricultural Reentry Task Force (2001) Submission of Exposure Data in Support of the Agricultural Task Force Reentry Data Call-in. Transmittal of 5 studies.
- 45491901 Klonne, D.; Fuller, R.; Belcher, T. (2001) Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Wine Grapes: Lab Project Number: ARF048: ERS20019: HL10259. Unpublished study prepared by Excel Research Service, Inc., and Horizon Laboratories, Inc. 419 p.
- 45491902 Klonne, D.; Fuller, R.; Rotondaro, A. (2001) Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Summer Squash: Lab Project Number: AFR049: 46083. Unpublished study prepared by Grayson Research LLC., and ABC Laboratories. 359 p.
- 45491903 Ross, J. (2001) Peer Review Summary Report and ARTF Response to Peer Review Comments. Unpublished study prepared by Infoscientific.com., Inc. 326 p.

- 45491904 Ross, J. (2001) ARTF Peer Review Record: Lab Project Number: ARF037. Unpublished study prepared by Infoscientific.com, Inc., Excel Research Services, Inc., and Maxim Technologies, Inc. 715 p.
- 45491905 Bruce, E.; Artz, S. (2001) Technical Issues and Procedures for Handling Data from Agricultural Reentry Studies Purchased by ARTF: Lab Project Number: AR1001: EE93013: ER93015. Unpublished Report Prepared by Agricultural Reentry Task Force, LLC. 1151 p.
- 45492300 US EPA (2001) Submission of Toxicity Data in Support of the Registration of Parathion and Malathion. Transmittal of 1 Study.
- 45492301 Cabello, G.; Valenzuela, M.; Vilaxa, A. et al. (2001) A Rat Mammary Tumor Model Induced by the Organophosphorous Pesticides Parathion and Malathion, Possibly through Acetylcholinesterase Inhibition. Environmental Health Perspectives 109(5):471-479.
- 45518500 OR-CAL Inc. (2001) Submission of Product Chemistry Data in Support of the Registration of Rex Lime Sulfur Solution. Transmittal of 1 Study.
- 45518501 Boone, I. (2001) Product Properties Test Guidelines Product Name: Rex Lime Sulfur Solution Plus. Unpublished study prepared by OR-CAL Inc. 11 p.
- 45526200 Syngenta Crop Protection, Inc. (2001) Submission of Residue and Environmental Fate Data in Support of the Reregistration of Diazinon, Chlorpyrifos, Azinphos-Methyl, Acephate, and Malathion. Transmittal of 1 Study.
- 45526201 Tierney, D.; Christensen, B.; Culpepper, V. (2001) Drinking Water Monitoring Study for Six Organophosphate Insecticides and Four Oxons from 44 Community Water Systems on Surface Water in the United States: Final Report: Lab Project Number: 1330-00: 00100. Unpublished study prepared by Syngenta Crop Protection, En-Fate, LLC, and EASI Laboratory. 880 p.
- 45526202 Tierney, D.; Christensen, B.; Culpepper, V. (2001) Chlorine Degradation of Six Organophosphorus Insecticides and Four Oxons in a Drinking Water Matrix: Final Report: Lab Project Number: 1562-00: 00102. Unpublished study prepared by En-Fate, LLC. 186 p.
- 45526203 Tierney, D.; Christensen, B.; Culpepper, V. (2001) Storage Stability of Six Organophosphorus Insecticides and Four Oxons in a Finished Drinking Water Matrix: Final Report: Lab Project Number: 1561-00: 00101. Unpublished study prepared by En-Fate, LLC. 167 p.
- 45536000 Spray Drift Task Force (2001) Submission of Environmental Fate Data in Support of the Study of Spray Drift Field Deposition. Transmittal of 1 Study.
- 45536001 Johnson, D. (2001) Spray Drift Task Force 1994 Field Chemigation Study: Spray Drift Field Deposition: Lab Project Number: F94-022. Unpublished study prepared by Stewart Agricultural Services. 25 p. {OPPTS 840.1200}
- 45542100 Voluntary Purchasing Groups, Inc. (2001) Submission of Toxicity and Product Chemistry Data in Support of the Reregistration of the Captan Containing Product Ferti-Lome Liquid Fruit Tree Spray. Transmittal of 8 Studies.
- 45542101 Endres, M. (2001) Product Properties Data on Ferti-Lome Liquid Fruit Tree Spray: Lab Project Number: 7401-438. Unpublished study prepared by Brazos Associates, Inc. 20 p. {OPPTS 830.1550, 830.1600, 830.1650, 830.1670, 830.1750}

- 45542102 Anderson, W. (2001) Product Chemistry: End Use Product: Ferti-Lome Liquid Fruit Tree Spray: Final Report: Lab Project Number: 6125-00. Unpublished study prepared by Stillmeadow, Inc. 16 p. {OPPTS 830.6302, 830.6303, 830.6304, 830.6314, 830.6315, 830.6316, 830.7000, 830.7100, 830.7300}
- 45542103 Kuhn, J. (2001) Acute Oral Toxicity Study in Rats: Ferti-Lome Liquid Fruit Tree Spray: Final Report: Lab Project Number: 5990-00. Unpublished study prepared by Stillmeadow, Inc. 24 p. {OPPTS 870.1100}
- 45542104 Kuhn, J. (2001) Acute Dermal Toxicity Study in Rabbits: Ferti-Lome Liquid Fruit Tree Spray: Final Report: Lab Project Number: 5991-00. Unpublished study prepared by Stillmeadow, Inc. 12 p. {OPPTS 870.1200}
- 45542105 Carter, L. (2001) Acute Inhalation Toxicity Study in Rats: Ferti-Lome Liquid Fruit Tree Spray: Final Report: Lab Project Number: 5992-00. Unpublished study prepared by Stillmeadow, Inc. 18 p. {OPPTS 870.1300}
- 45542106 Kuhn, J. (2001) Acute Eye Irritation Study in Rabbits: Ferti-Lome Liquid Fruit Tree Spray: Final Report: Lab Project Number: 5993-00. Unpublished study prepared by Stillmeadow, Inc. 16 p. {870.2400}
- 45542107 Kuhn, J. (2001) Acute Dermal Irritation Study in Rabbits: Ferti-Lome Liquid Fruit Tree Spray: Final Report: Lab Project Number: 5994-00. Unpublished study prepared by Stillmeadow, Inc. 11 p. {OPPTS 870.2500}
- 45542108 Kuhn, J. (2001) Skin Sensitization Study in Guinea Pigs: Ferti-Lome Liquid Fruit Tree Spray: Final Report: Lab Project Number: 5995-00. Unpublished study prepared by Stillmeadow, Inc. 17 p. {OPPTS 870.2600}
- 45546600 U.S. Environmental Protection Agency (2001) Submission of Exposure, Risk, Residue, Toxicity and Environmental Fate Data. Transmittal of 50 Sudies.
- 45546619 Caplan, P.; Culver, D.; Thielen, W. (1956) Human Exposures in Populated Areas During Airplane Application of Malathion. American Medical Association Archives of Industrial Health 14:326-332.
- 45546647 Culver, D.; Caplan, P.; Batchelor, G. (1954) A Summary of Human Exposures to Malathion and Chlorthion during Aerosoling Operations. California Studies. 10 p.
- 45546648 Culver, D.; Caplan, P.; Batchelor, G. (1955) Studies of Human Exposure During Aerosol Application of Malathion and Chlorthion. A.M.A. Archives of Industrial Health. 37-50.
- 45551500 U.S. Environmental Protection Agency (2001) Submission of Exposure/Risk, Safety, and Toxicity Data. Transmittal of 50 Studies.
- 45551516 Lille, T.; Hamilton, M.; Livingston, J. et. al. (1980) The Effects of Water Temperature on Decontamination of Pesticide Applicator Clothing: September 1980. Report No. OEHL-80-35 U.S. Air Force Occupational and Environmental Health Laboratory, September 1980 11 p.
- 45554500 Cheminova A/S (2001) Submission of Toxicity Data in Support of the 6(a)(2) Data Requirements for Malathion Technical. Transmittal of 1 Study.
- 45554501 Edwards, C. (2001) Malathion Technical In Vitro Mammalian Cell Gene Mutation Test Performed with Mouse Lymphoma Cells: Lab Project Number: 40413. Unpublished study prepared by Scantox. 20 p.

- 45561300 US EPA (2001) Submission of Risk and Exposure Assessment, Environmental Fate, Residue, Toxicity and Safety Data. Transmittal of 50 Studies.
- 45561311 Drevenkar, V.; Frobe, Z.; Vasilic, Z. et al. (1979) The Rate of Urinary Excretion of Phosalone Residues in Occupationally Exposed Persons. The Science of the Total Environment 13:235-243.
- 45561328 Gupta, S.; Pandya, M.; Jani, J.; et al. (1980) Health Risks in Ultra-Low-Volume (ULV) Aerial Spray of Malathion for Mosquito Control. Journal Environmental Science and Health B15(3):287-294.
- 45566200 Cheminova A/S (2001) Submission of Toxicity Data in Support of FIFRA 6(a)(2) Data Requirements for Malathion. Transmittal of 1 Study.
- 45566201 Fulcher, S. (2001) Malathion: Effects on Cholinesterase in the CD Rat (Adult and Juvenile) by Oral Gavage Administration: Lab Project Number: CHV067/012452. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 339 p. Relates to L0000617 and L0000634.
- 45570500 US EPA (2001) Submission of Exposure/Risk, Toxicity, Residue, Environmental Fate, Use and Safety Data. Transmittal of 51 Studies.
- 45570529 Bradway, D.; Shafik, T. (1977) Malathion Exposure Studies. Determination of Mono- and Dicarboxylic Acids and Alkyl Phosphates in Urine. Journal Agricultural and Food Chemistry 25(6):1342-1344.
- 45570700 Market Basket Survey Task Force (2001) Submission of Residue Data in Support of Revised Organophosphates Market Basket Survey. Transmittal of 1 study.
- 45570701 Polakoff, B.; Daniel, A.; Brookman, D.; et al. (2001) Points of Clarification: Organophosphates Market Basket Survey: Supplemental Report: Lab Project Number: OPMBS-01: 98-02. Unpublished study prepared by Novigen Sciences, Inc. and others. 99 p.
- 45581800 US EPA (2002) Submission of Toxicity, Residue, Environmental Fate, Exposure and Risk Assessment Data. Transmittal of 51 Studies.
- 45581809 Maibach, H.; Feldmann, R.; Milby, T.; et al. (1971) Regional Variation in Percutaneous Penetration in Man. Archives Environmental Health 23(SEP):208-211.
- 45581810 Maibach, H.; Feldman, R. (1974) Systemic Absorption of Pesticides Through the Skin of Man: Appendix B. Occupational Exposure to Pesticides 120-127.
- 45581823 Milby, T.; Epstein, W. (1964) Allergic Contact Sensitivity to Malathion. Archives Environmental Health 9:434-437.
- 45581825 Miles, J.; Warren, M.; Spencer, H. (1979) Determination of Urinary Metabolites as a Measurement of Exposure of Spraymen and Householders to Fenitrothion and Malathion in Haiti. Atlanta, GA: U.S. Department of Health Education and Welfare, CDC. 19 p.
- 45581839 Munn, S.; Keefe, T.; Savage, E. (1985) A Comparative Study of Pesticide Exposures in Adults and Youth Migrant Field Workers. Archives Environmental Health 40(4):215-220.
- 45582400 US EPA (2002) Submission of Toxicity Data on Malathion. Transmittal of 1 Study.
- 45582401

Amer, S.; Fahmy, M.; Aly, F. et al. (2001) Cytogenetic Studies on the Effect of Feeding Mice with Stored Wheat Grains Treated with Malathion. Mutation Research 513 (2002):1-

10.

- 45618800 US EPA (2002) Submission of Toxicity, Safety, Environmental Fate, Efficacy, Pesticide Economics, Exposure and Risk Data. Transmittal of 50 Studies.
- 45618828 Serat, W.; Van Loon, A. (19??) Some Factors Influencing the Design of Fabrics for Protective Garments for Pesticide Field Workers. Community Studies on Pesticides, State Department of Health Berkeley, CA. pp. 58.
- 45618830 Serat, W.; Van Loon, A.; Serat, W. (1982) Loss of Pesticides from Patches Used in the Field as Pesticide Collectors. Archives of Environmental Contamination and Toxicology 11:227-234.
- 45620600 US EPA (2002) Submission of Toxicity Data for Malathion. Transmittal of 1 Study.
- 45620601 Amer, S.; Fahmy, M.; Aly, F. et al. (2001) Cytogenetic Studies on the Effect of Feeding Mice with Stored Wheat Grains Treated with Malathion. Mutation Research 513:1-10.
- 45626800 Cheminova, Inc. (2002) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 45626801 Robinson, K. (2002) Evaluation of the Embryo-Lethal Potential of Malathion in the Rabbit. Unpublished study prepared by ClinTrials BioResearch, Ltd. 12 p. {OPPTS 870.3700}
- 45627000 Cheminova, Inc. (2002) Submission of Toxicity Data in Support of FIFRA 6(a)(2) Data Requirements for Malathion. Transmittal of 1 Study.
- 45627001 Fulcher, S. (2002) Malathion: Dose Finding Study in CD Rats by Oral Gavage Administration Preliminary to Developmental Neurotoxicity Study: Lab Project Number: CHV/062. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 450 p. Relates to L0000581, L0000598, L0000617, and L0000634.
- 45642900 US EPA (2002) Submission of Toxicity Data for Malathion. Transmittal of 2 Studies.
- 45642901 Desi, I.; Dura, G.; Gonczi, L.; et al. (1976) Toxicity of Malathion to Mammals, Aquatic Organisms and Tissue Culture Cells. Archives of Environmental Contamination and Toxicology 3:410-425.
- 45642902 Kurtz, P. (1977) Dissociated Behavioral and Cholinesterase Decrements Following Malathion Exposure. Toxicology and Applied Pharamacology 42:589-594.
- 45644100 Bonide Products Inc. (2002) Submission of Product Chemistry Data in Support of the Reregistration of the Captan Containing Products Bonide Fruit Tree Spray and Bonide A Complete Fruit Tree Spray. Transmittal of 1 Study.
- 45644101 Larese, J. (2002) Storage Stability Study of Bonide Products Inc., Fruit Tree Spray Concentrate and Wettable Powder Fruit Tree Spray at Ambient Temperature for a Duration of One Year: Lab Project Number: BP-02-00: BP-02P-2000. Unpublished study prepared by Enviro-Bio-Tech Ltd. 77 p.
- 45646400 Cheminova, Inc. (2002) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 45646401 Fulcher, S. (2002) Malathion Developmental Neurotoxicity Study in the CD Rat by Oral Gavage Administration: Lab Project Number: CHV006/013331: CHV/066. Unpublished study prepared by Huntingdon Life Sciences Ltd. 1455 p. Relates to L0000813. {OPPTS 870.6300}

- 45671600 Cheminova, Inc. (2002) Submission of Product Chemistry Data in Support of the Application for Registration of Fyfanon EW. Transmittal of 1 Study.
- 45671601 Sandberg, B. (2000) Determination of the Storage Stability at 54 (Degress Celsius) for 14 Days and the Storage Stability at 0 (Degrees Celsius) For 7 Days of Malathion 440g/l EW: Fyfanon EW: Lab Project Number: PYC 028: PCM 008-01: PCM 007-01. Unpublished study prepared by Cheminova A/S. 158 p. {OPPTS 830.6313}
- 45686400 US EPA (2002) Submission of Environmental Fate, Risk and Exposure Assessment, Residue and Safety Data. Transmittal of 37 Studies.
- 45686421 Nigg, H.; Stamper, J.; Reinert, J.; et al. (1981) Disappearance of Acephate, Methamidophos and Malathion from Citrus Foliage. Bulletin Environmental Contamination and Toxicology 26:267-272.
- 45686423 Nigg, H.; Reinert, J.; Fitzpatrick, G. (1979) Weather-Dependent Residue Behavior of Malathion in Florida Citrus Varieties. Bulletin Environmental Contamination and Toxicology 21:679-702.
- 45686433 Nigg, H.; Stamper, J. (1981) Comparative Disappearance of Dioxathion, Malathion, Oxydemetonmethyl and Dialifor from Florida Citrus Leaf and Fruit Surfaces. Archives Environmental Contamination and Toxicology 10:497-504.
- 45686900 U.S. EPA (2002) Submission of Toxicity Data on Malathion. Transmittal of 2 Studies.
- 45686901 Blasiak, J.; Kowalik, J. (1999) Protective Action of Sodium Ascorbate Against the DNA-Damaging Effect of Malaoxon. Pesticide Biochemistry and Physiology 65:110-118.
- 45686902 Blasiak, J.; Jaloszynski, P.; Trzeciak, A.; et al. (1998) In Vitro Studies on the Genotoxicity of the Organophosphorus Insecticide Malathion and Its Two Analogues. Mutation Research 445:275-283.
- 45705900 Cheminova (2002) Submission of Efficacy Data in Support of FIFRA 6(a)(2) Data Requirements for Malathion. Transmittal of 1 Study.
- 45705901 Gray, J. (2002) Evaluation of the Effects of Fyfanon on the Cotton Boll Weevil Anthonomus grandis in the Laboratory: Lab Project Number: CSV 003/014584: CSV 003: 23537G. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 131 p.
- 45717400 US EPA (2002) Submission of Toxicity Data in Support of Malathion. Transmittal of 1 Study.
- 45717401 Ritchky, C. (1976) Behavioral and Biochemical Effects of Malathion: Lab Project Number: 51-051-76/76. Unpublished study prepared by US Army Environmental Hygiene Agency. 19 p.
- 45749700 Cheminova, Inc. (2002) Submission of Toxicity Data in Support of FIFRA 6(a)(2) Data Requirements for Malathion. Transmittal of 2 Studies.
- 45749701 Edwards, C. (2001) Malathion Technical In Vitro Mammalian Chromosome Aberration Test Performed with Human Lymphocytes: Lab Project Number: 40412. Unpublished study prepared by Scantox. 22 p.
- 45749702 Meerts, I. (2002) Evaluation of DNA Repair Inducing Ability of Fyfanon Technical in Male Rat Hepatocytes (In Vivo Rat Hepatocyte DNA-Repair Assay): Lab Project Number: 342776. Unpublished study prepared by Notox B.V. 46 p.

- 45775600 U.S. Environmental Protection Agency (2002) Submission of Risk and Exposure Data in Support of Malathion. Transmittal of 1 Study.
- 45775601 Baker, E.; Zack, M.; Miles, J.; et al. (1978) Epidemic Malathion Poisoning in Pakistan Malaria Workers. The Lancet (Jan 7):31-34.
- 45786900 Clarke Mosquito Control (2002) Submission of Efficacy Data in Support of the Reregistration of the Temephos Containing Products 5% Skeeter Abate, Clarke 2% Skeeter Abate, Clarke 1% Skeeter Abate, Clarke Abate 5% Tire Treatment, Abate Insecticide MUP, Abate 1-SG Insecticide and Abate 4E Insecticide. Transmittal of 26 Studies.
- 45786918 Coleby, A. (1973) Control of Culex fatigans Mosquitoes in Polluted Water Using a 1% Larvicide Solution of Abate 500E Insecticide or Malathion Insecticide 50% EC: Final Report: Lab Project Number: P-9-204. Unpublished study prepared by Cyanamid International. 11 p.
- 45798600 U.S. Environmental Protection Agency (2002) Submission of Exposure and Risk Data in Support of Malathion. Transmittal of 1 Study.
- 45798601 Dennis, G.; Lee, P. (2002) A Phase I Volunteer Study to Establish the Degree of Absorption and Effect on Cholinesterase Activity of Four Head Lice Preparations Containing Malathion. Clinical Pharmacodynamics 18(2)105-114.
- 45829600 The Scotts Company (2002) Submission of Efficacy Data in Support of the Amended Registration of Ortho Malathion 50 Insect Spray. Transmittal of 1 Study.
- 45829601 Pedibhotla, V. (1999) Evaluation Ortho Malathion 50 Insect Spray Against Three Species of Mosquitoes: Lab Project Number: 256-0030. Unpublished study prepared by Insect Control & Research, Inc. 41 p. {OPPTS 810.3400}
- 45850100 The Scotts Company (2003) Submission of Efficacy Data in Support of the Registration of Ortho Malathion 50 Insect Spray. Transmittal of 1 Study.
- 45850101 Soufi, R. (2003) Evaluation of Malathion 50 Insect Spray Against Southern House Mosquito, Culex quinquefasciatus: Lab Project Number: 069-0034: N0690103001A202. Unpublished study prepared by Insect Control and Research, Inc. 21 p.
- 45879200 McLaughlin Gormley King Company (2003) Submission of Efficacy Data in Support of the Amended Registration of Evercide 2.5% Permethrin Concentrate/Repellent. Transmittal of 1 Study.
- 45879201 Spero, N. (2003) Evaluation of Ortho Multi-Purpose Insect Killer, Ortho Bug-B-Gon, Ready-Spray and Ortho Malathion 50 Plus and Mosquito-B-Gon Against Southern House Mosquitoes (Culex quinquefasciatus): Lab Project Number: 069-0034: N0690103001A202. Unpublished study prepared by Insect Control & Research. 19 p.
- 45907300 Cheminova A/S (2003) Submission of Toxicity Data in Support of FIFRA 6(a)(2) Data Requirements for Malathion. Transmittal of 1 Study.
- 45907301 Taylor, I. (2003) Attachment to an April 9, 2003 Letter from Diane Allemang of Cheminova, Inc., to the U.S. Environmental Protection Agency Submitted under FIFRA 6 (a)(2) Providing an Update on the Assessment of the Effect of Malathion on the Thickness of the Corpus Callosum in the CD Rat: Lab Project Number: CHV/088. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 21 p. {OPPTS 870.6300}
- 45929900 Cheminova, Inc. (2003) Submission of Toxicity Data in Support of FIFRA 6(a)(2) Data Requirements for Malathion. Transmittal of 1 Study.

- 45929901 Allemang, D. (2003) Letter Sent to U.S. EPA Dated April 28, 2003. Letter From Cheminova A/S Providing Preliminary Results from a Guinea Pig Maximization Study and Mouse Local Lymph Node Assay Using Malathion Technical (Fortified with Isomalathion). 12 p. {OPPTS 870.2600}
- 45941900 Cheminova, Inc. (2003) Submission of Toxicity, Exposure, and Risk Data in Support of 6 (a)(2) and the Reregistration of Malathion. Transmittal of 1 Study.
- 45941901 Cheminova A/S (2003) Malathion: Comments from Cheminova A/S on EPA's Reviews of the Malathion Developmental Neurotoxicity Testing and Use of These Data for Human Exposure and Risk Assessments: Lab Project Number: R&D91A/01C(1)/942872: HLS059/002438. Unpublished study. 185 p.
- 46005000 Cheminova, Inc. (2003) Submission of Toxicity Data in Support of FIFRA 6(a)(2) Data Requirements for Malathion. Transmittal of 1 Study.
- 46005001 Fulcher, S. (2003) Malathion: Effects on Cholinesterase in the CD Rat (Adult and Juvenile) By Oral Gavage Administration: Amendment 1 To The Final Report. Project Number: 012452, CHV/067, CHV067/012452. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 85 p.
- 46011100 Cheminova A/S (2003) Submission of Toxicity Data in Support of Malathion. Transmittal of 2 Studies.
- 46011101 Myers, D. (2003) Assessment of the Effect of Malathion on the Thickness of the Corpus Callosum in the CD Rat. Project Number: CHV/088, CHV/088/032005. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 59 p.
- 46011102 Myers, D.; Taylor, I. (2003) Letter sent to Mette Jensen dated April 10, 2003: Planned Revision of Huntingdon Life Sciences Standard Operating Procedures for Rodent Neurotoxicity Studies. Prepared by Huntingdon LIfe Sciences. 4 p.
- 46071400 Cheminova A/S (2003) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46071401 Reiss, R. (2003) Development of a Toxic Equivalency Factor for Malaoxon Based on the Toxicity of Malathion. Unpublished study prepared by Sciences International, Inc. 22 p.
- 46073200 Cheminova, Inc. (2003) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46073201 Nemec, M. (2000) A Range-Finding Acute Study of Malathion in Rats. Project Number: WIL/206004. Unpublished study prepared by WIL Research Laboratories, Inc. 294 p.
- 46076500 Daly, I. (2003) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46076501 Daly, I. (1993) A 28-Day Study of Malathion in the Rat Via Dietary Administration. Project Number: 92/3806. Unpublished study prepared by Bio/Dynamics Inc. 411 p.
- 46080000 Cheminova, Inc. (2003) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46080001 Daly, I. (1995) A 14-Day Range-Finding Study of Malaoxon in The Rat Via Dietary Administration. Project Number: 92/3816, 92278. Unpublished study prepared by Pharmaco LSR Inc. 271 p.

- 46090800 Dow AgroSciences LLC (2003) Submission of Residue and Exposure Data in Support of the FIFRA 6(a)(2) Data Requirements for Chlorpyrifos. Transmittal of 1 Study.
- 46090801 Mathur, H.; Johnson, S.; Kumar, A. (2003) Analysis of Pesticide Residues in Soft Drinks. Published Research from Center for Science and Environment, New Delhi, India. 35 p.
- 46152500 Loveland Products, Inc. (2003) Submission of Toxicity Data in Support of the Registration of Malathion 57 EC. Transmittal of 1 Study.
- 46152501 Merkel, D. (2000) Primary Eye Irritation Study in Rabbits: Malathion 57% Emulsifiable Liquid Insecticide B. Project Number: 8887, P324. Unpublished study prepared by Product Safety Labs, Food Products Laboratory, and New Jersey Laboratories. 21 p.
- 46167300 Clarke Mosquito Control Products, Inc. (2003) Submission of Toxicity Data in Support of the Reregistration of the Chlorpyrifos Containing Products Mosquitomist Two U.L.V., Mosquitomist 1.5 U.L.V., and Mosquitomist One U.L.V. Transmittal of 6 Studies.
- 46167306 Jantz, O. (1972) Dursban Insecticide as a Cold Fog Treatment Compared to Dowco 214 and the Commerical Standard, Malathion, for Adult Mosquito Control. Unpublished study prepared by The Dow Chemical Co. 20 p.
- 46188400 Cheminova, Inc. (2004) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46188401 Myers, D. (2004) Amendment 1 to the Final Report: Assessment of the Effect of Malathion on the Thickness of the Corpus Callosum in the CD Rat. Project Number: CHV/088/032005, CHV/088. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 115 p.
- 46190501 Baugher, D.; Klonne, D.; Mihlan, G.; et. al. (2004) The ORETF Algorithm for Defining the Relationship of Transferable Turf Residues to Post-Application Dermal Exposure. Project Number: ORF030, ML02/1003/ORE. Unpublished study prepared by EXP Corp., Toxicology & Exposure Assessment and Bayer Crop Science LP. 835 p.
- 46228600 Cheminova A/S (2004) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 study.
- 46228601 Meerts, I. (2002) Evaluation of DNA Repair Inducing Ability of Fyfanon Technical in Male Rat Hepatocytes (In Vivo Rat Hepatocyte DNA-Repair Assay). Project Number: 342776. Unpublished study prepared by Notox B.V. 46 p.
- 46285000 Cheminova A/S (2004) Submission of Public Interest Data in Support of the Registration of Malathion. Transmittal of 1 Study.
- 46285001 Reiss, R. (2002) Public Interest Document for Malathion. Unpublished study prepared by Sciences International, Inc. 28 p.
- 46360100 Bayer CropScience LP (2004) Submission of Economic Data in Support of the Registration of Azinphos-Methyl. Transmittal of 1 Study.
- 46360101 Storey, G.; White, M. (2004) Azinphos-methyl and Competitive Product Use Data from 1997-2003: Almond, Apple, Blueberries, Cherries, Pear, Pistachio and Walnuts. Project Number: MW08302004. Unpublished study prepared by Bayer Cropscience LP. 20 p.
- 46392900 Cheminova A/S (2004) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.

- 46392901 Reiss, R. (2004) Reanalysis of Auditory Startle Response and Startle Response Pre-pulse Inhibition Data for Offspring from the Malathion Developmental Neurotoxicity Study. Unpublished study prepared by Sciences International, Inc. 6 p.
- 46393100 Cheminova, A/S (2004) Submission of Exposure and Risk Data in Support of the Application for Registration of Malathion. Transmittal of 1 Study.
- 46393101 Johnston, J. (2004) Outstanding Issues with EPA's Occupational and Residential Exposure and Risk Assessments for Malathion. Project Number: MALATHION/04/02. Unpublished study prepared by Cheminova A/S. 67 p.
- 46398600 Cheminova A/S (2004) Submission of Environmental Fate and Toxicity Data in Support of the FIFRA 6(a)2 Data Requirements for Malathion. Transmittal of 2 Studies.
- 46398601 McEwen, A. (2004) (Carbon 14)-Malathion: Hydrolysis Under Simulated Processing Conditions. Project Number: 92/3806, CNV/02. Unpublished study prepared by BioDynamics Research Ltd. 116 p.
- 46398602 Jensen, I.; Sondergaard, D. (2004) An Assessment of the Potential Toxicological Relevance of Desmethyl Malathion: Revised Version. Project Number: IMG/DSO/04/10300/03. Unpublished study prepared by Cheminova Agro A/S. 25 p.
- 46405900 Agricultural Reentry Task Force (2004) Submission of Exposure and Risk Data in Support of the Registration of Clean Crop Malathion 57 EC. Transmittal of 1 Study.
- 46405901 Klonne, D.; Fuller, R.; Willard, T. (2004) Determination of Dermal and Inhalation Exposure to Reentry Workers During Hand-Harvesting in Blackberries: (Clean Crop Malathion 57 EC). Project Number: ARTF/ARF020. Unpublished study prepared by American Agricultural Services and Maxim Technologies, Inc. 360 p.
- 46513900 Agricultural Reentry Task Force (2005) Submission of Exposure and Risk Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46513901 Klonne, D.; Belcher, T. (2005) Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Greenhouse Grown Cut Flowers. Project Number: ARF055, ARTF/ARF055. Unpublished study prepared by Access Research and Consulting, Inc. and Central California Research Laboratories. 538 p.
- 46518500 EPA (2005) Submission of Toxicity Study in Support of the Reregistration of Malathion. Transmittal of 2 Studies.
- 46518501 Dennis, G.; Lee, P. (1999) A Phase I Volunteer Study to Establish the Degree of Absorption and Effect on Cholinesterase Activity of Four Head Lice Preparations Containing Malathion. Clinical Pharmacodynamics 18(2):105-115.
- 46518502 Bogaert, H.; Zaias, N. (1979) A Double-Blind Study to Determine the Effectiveness and Safety of Prioderm Lotion (0.5% Malathion) as an Insecticide and Ovicide in Head Lice (Pediculosis capitis). Project Number: 78/1103, 79/1102, 79/0304. Unpublished study prepared by Instituto Biologico. 179 p.
- 46525900 Cheminova A/S (2005) Submission of Residue and Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 2 Studies.
- 46525901 Ebke, K. (2002) Evaluation of DIrect and Indirect Effects of a 440 g/L EW Formulation of Malathion on Aquatic Organisms in Outdoor Ponds. Project Number: 0676/019/1754/0676/019, 0676/019, 676/19. Unpublished study prepared by Covance Laboratories, Gmbh and Covance Laboratories, Ltd. 309 p.

- 46525902 Knabe, S. (2004) Residues of Malathion and Malaoxon in Different Feed Sources for Wild Birds after Application of CHA 3001 (Germany 2004). Project Number: 20041219/61/FNTO, 20041219/G1/FNTO. Unpublished study prepared by GAB Biotechnologie Gmbh. 160 p.
- 46634100 Agricultural Handlers Exposure Task Force (2005) Submission of Product Chemistry, Exposure and Risk Data in Support of the Reregistrations of Acephate, Carbaryl, Malathion and Diazinon. Transmittal of 6 Studies.
- 46634105 Klonne, D. (2005) Determination of Dermal and Inhalation Exposure to Workers During Closed-System Loading and ULV Application of a Liquid Pesticide Product to Cotton: Malathion. Project Number: AHE13, GR04/487, 040165. Unpublished study prepared by Agricultural Handlers Exposure Task Force, Grayson Research, Ltd. and Golden Pacific Laboratories, LLC (GPL). 460 p.
- 46634106 Reed, R. (2004) Validation of a Method for the Analysis of Malathion and Diazinon in Sock Matrix. Project Number: AHE14, ML04/1159/AHE. Unpublished study prepared by Morse Laboratories, Inc. and Stewart Agricultural Research Services. 65 p.
- 46654300 U.S. Environmental Protection Agency (2005) Submission of Exposure and Risk Data in Support of the 6(a)(2) Data Requirements. Transmittal of 3 Studies.
- 46654301 Lackovic, M.; Sejud, J. (2002) Summary of Health-Related Pesticide Incidents Reported in Louisiana from October 1995 through September 2000. Prepared by Louisiana Department of Health and Hospitals. 50 p.
- 46654302 Calvert, G.; Mehler, L.; Rosales, R.; et. al. (2003) Acute Pesticide-Related Illnesses Among Working Youths, 1988-1999. American Journal of Public Health 93(4): 605-610.
- 46654303 Calvert, G.; Plate, D.; Das, R.; et. al. (2004) Acute occupational pesticide-related illness in the US, 1998-1999: Surveillance findings from the SENSOR-Pesticides Program. American Journal of Industrial Medicine 45: 14-23.
- 46698000 Cheminova A/S (2005) Submission of Toxicity, Exposure and Risk Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46698001 O'Shaughnessy, D.; Hauswirth, J. (2001) Literature Review: Potential Immunotoxicity of Malathion. Project Number: 416/FYF. Unpublished study prepared by D. O'Shaughnessy Consulting, Inc. and Van Gemert & Hauswirth, LLC. 18 p.
- 46698100 Cheminova A/S (2005) Submission of Risk and Exposure Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46698101 Cheminova, Inc. (2005) Cheminova's Response to EPA's Revised Risk Assessments for Malathion. Unpublished study. 190 p.
- 46755600 Cheminova A/S (2006) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46755601 Reiss, R. (2006) Estimation of Benchmark Doses for Cholinesterase Inhibition after Dermal Exposure to Malathion: (Rabbit). Unpublished study prepared by Sciences International, Inc. 38 p.
- 46756700 Cheminova A/S (2006) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 5 Studies.
- 46756701 Stannard, D. (2006) Malaoxon: Single Dose Range Finder to Assess Effects on

Cholinesterase Levels in Juvenile Rats. Project Number: CHV/110, CHV/110/050069. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 100 p.

- 46756702 Stannard, D. (2006) Malathion: Single Dose Time to Peak Effect: Cholinesterase Study in Juvenile Rats. Project Number: CHV/111, CHV/111/050068. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 90 p.
- 46756703 Stannard, D. (2006) Malaoxon: Single Dose Time to Peak Effect: Cholinesterase Study in Juvenile Rats. Project Number: CHV/112, CHV/112/050147. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 76 p.
- 46756704 Stannard, D. (2006) Malathion: Single Dose Time to Peak Effect: Cholinesterase Study in Juvenile Rats. Project Number: CHV/0123, CHV/0123/050182. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 74 p.
- 46756705 Stannard, D. (2006) Malaoxon and Malathion: Single Dose Comparative Cholinesterase Study in Juvenile Rats. Project Number: CHV/0121, CHV/0121/053810. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 98 p.
- 46761600 Cheminova A/S (2006) Submission of Product Chemistry and Toxicity Data in Support of the Amended Registration of Fyfanon Technical. Transmittal of 9 Studies.
- 46761601 Allemang, D. (2006) Explanation for Change to the Storage Statement: (Malathion Technical). Unpublished study prepared by Cheminova A/S and Cheminova Inc. 8 p.
- 46761602 Allemang, D. (2006) Discussion of Malathion Confidential Statment of Formula. Unpublished study prepared by Cheminova A/S and Cheminova Inc. 8 p.
- 46761603 Bollen, L. (2003) Malathion Technical (fortified): Test for Delayed Contact Hypersensitivity Using the Guinea Pig Maximization Test. Project Number: 49842. Unpublished study prepared by Scantox and Cheminova A/S. 52 p.
- 46761604 Bollen, L. (2003) Malathion Technical (fortified): Acute Dermal Toxicity Study in Rat: Limit Test. Project Number: 49934. Unpublished study prepared by Scantox. 36 p.
- 46761605 Bollen, L. (2003) Malathion Technical (fortified): Primary Skin Irritation Study in the Rabbit. Project Number: 49935. Unpublished study prepared by Scantox. 24 p.
- 46761606 Bollen, L. (2003) Malathion Technical (fortified): Acute Eye Irritation/Corrosion Study in the Rabbit. Project Number: 49936. Unpublished study prepared by Scantox. 31 p.
- 46761607 Decker, U.; Knuppe, C.; Ulrich, A. (2003) Malathion Technical (Fortified): 4-Hour Acute Inhalation Toxicity Study in Rats. Project Number: 443/FYF, 846761. Unpublished study prepared by RCC Umweltchemie Ag. 91 p.
- 46761608 Wang-Fan, W. (2003) Malathion Technical (fortified): Local Lymph Node Assay (LLNA) in Mice (Identification of Contact Allergens). Project Number: 848272, 445/FYF. Unpublished study prepared by Scantox. 75 p.
- 46761609 Moore, G. (2002) Malathion Technical (Fortified): Acute Oral Toxicity Study in Rats. Project Number: 12352, 403/FYF, P320/CHEMI. Unpublished study prepared by Product Safety Laboratories. 40 p.
- 46763700 Agricultural Handlers Exposure Task Force (AHETF) (2006) Submission of Toxicity and Exposure Data in Support of the Reregistration of Malathion. Transmittal of 2 Studies.
- 46763701

Smith, L. (2006) Determination of Dermal and Inhalation Potential Exposure of Workers

During a Hand Wand Application of a Liquid Pesticide Product to Greenhouse-Grown Ornamentals. Project Number: AHE04, 990135. Unpublished study prepared by Agricultural Handlers Exposure Task Force, LS Consulting and Access Research and Consulting, Inc. 228 p.

- 46763702 Klonne, D. (2005) Determination of Dermal and Inhalation Exposure to Workers During Closed-System Loading and ULV Application of a Liquid Pesticide Product to Cotton. Project Number: AHE13, 040165. Unpublished study prepared by LS Consulting and Grayson Research, Ltd. and Golden Pacific Laboratories, LLC (GPL). 461 p.
- 46769500 Cheminova A/S (2006) Submission of Environmental Fate Data in Support of the Reregistration of Malathion. Transmittal of 2 Studies.
- 46769501 Knoch, E. (2001) Malathion: Aerobic Soil Metabolism. Project Number: IF/100/30745/00, 336/FYF. Unpublished study prepared by Institut Fresenius Chemische und Biologische. 240 p.
- 46769502 Knoch, E. (2001) Degradability and Fate of Malathion in the Aquatic Environment (Water/Sediment System). Project Number: IF/100/30746/00, 337/FYF. Unpublished study prepared by Institut Fresenius Chemische und Biologische. 241 p.
- 46789300 Agricultural Reentry Task Force (2006) Submission of Exposure and Risk Data in Support of the Reregistration of Malathion. Transmittal of 2 Studies.
- 46789301 Klonne, D.; Belcher, T. (2006) Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Greenhouse Grown Cut Flowers: (Malathion): Amended Report. Project Number: ARF055, ARTF/ARF055. Unpublished study prepared by Access Research and Consulting, Inc. and Central California Research Laboratories. 542 p.
- 46789302 Baugher, D. (2006) Penetration of Clothing by Dislodgeable Foliar Residues of Pesticides During Agricultural Occupational Reentry. Unpublished study prepared by Agricultural Reentry Task Force. 25 p.
- 46790400 Cheminova A/S (2006) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46790401 Gaylor, D.; Reiss, R. (2006) An Analysis of Red Blood Cell Chloinesterase Data to Estimate the Minimum Statistically Detectable Difference in Oral Toxicity Studies. Unpublished study prepared by Sciences International, Inc. 11 p.
- 46790500 Cheminova A/S (2006) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46790501 Barnett, J. (2006) Percutaneous Repeated Dose 21-Day Toxicity Study of Malathion in Rabbits: Final Report. Project Number: TQC00016. Unpublished study prepared by Charles River Laboratories. 394 p.
- 46821600 Cheminova A/S (2006) Submission of Toxicity Data in Support of the Amended Registration of Malathion. Transmittal of 1 Study.
- 46821601 Barnett, J. (2006) Amendment 1 for MRID 46790501: Percutaneous Repeated Dose 21-Day Toxicity Study of Malathion in Rabbits. Project Number: TQC00016, PTA019/01/00. Unpublished study prepared by Charles River Laboratories, Charles River Laboratories and Lancaster Laboratories Incorporated. 394 p.
- 46821700 Cheminova A/S (2006) Submission of Toxicity Data in Support of the Registration of

Malathion. Transmittal of 3 Studies.

- 46821701 Reiss, R. (2006) Amended Report for MRID 46755601: Estimation of Benchmark Doses for Red Blood Cell Cholinesterase for Dermal Exposures to Malathion: (Rabbit). Unpublished study prepared by Sciences International, Inc. 45 p.
- 46821702 Reiss, R. (2006) Estimation of Benchmark Doses for Cholinesterase Inhibition After Chronic Oral Exposure to Malathion and Malaoxon. Unpublished study prepared by Sciences International, Inc. 57 p.
- 46821703 Reiss, R. (2006) Estimation of Benchmark doses for Malathion and Malaoxon After Repeated Oral Gavage Exposures to Rat Pups. Unpublished study prepared by Sciences International, Inc. 26 p.
- 46822200 Cheminova A/S (2006) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46822201 Barnett, J. (2006) Oral (Gavage) Repeat Dose Comparative Cholinesterase Study of Malathion and Malaoxon in Juvenile Rats. Project Number: TQC00013, MLXN00, TQC00013AA. Unpublished study prepared by Charles River Laboratories, Charles River Laboratories and QC Inc., Quality Control Lab. 233 p.
- 46825500 Cheminova A/S (2006) Submission of Toxicity Data in Support of the Reregistrations of Malathion and Malaoxon. Transmittal of 2 Studies.
- 46825501 Barnett, J. (2006) Oral (Gavage) Dose Range-Finding Study Including Preliminary Cholinesterase Sensitivity Assessment of Malathion and Malaoxon in Juvenile Rats: Final Pilot Report. Project Number: TQC00011. Unpublished study prepared by Charles River Laboratories. 99 p.
- 46825502 Barnett, J. (2006) Oral (Gavage) Repeat Dose Time of Peak Cholinesterase Depression Study of Malathion and Malaoxon in Juvenile Rats: Final Pilot Report. Project Number: TQC00012. Unpublished study prepared by Charles River Laboratories. 150 p.
- 46839700 Cheminova, Inc. (2006) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46839701 Reiss, R.; Hauswirth, J. (2006) Estimation of Benchmark Doses for Malathion for PND11 Pups in a Comparitive Cholinesterase Study and Comparison to Other Toxicity Endpoints of Concern Identified in the Developmental Neurotoxicity Study. Unpublished study prepared by Cheminova Inc. 14 p.
- 46852100 U.S. Environmental Protection Agency (2006) Submission of Exposure and Risk, Residue and Toxicity Data Used in Support of HED's Residential SOP. Transmittal of 12 Studies.
- 46852103 Wester, R.; Maibach, H. (1989) Dermal Decontamination and Percutaneous Absorption. P.
 335-342 in Percutaneous Absorption, 2nd ed. by Robert Bronaugh and Howard Maibach.
 NY: Marcel Decker.
- 46857600 Cheminova A/S (2006) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46857601 Reiss, R. (2006) Estimation of Benchmark Doses for Malathion and Malaoxon after Repeated Oral Gavage Exposures to Rat Pups. Unpublished study prepared by Sciences International, Inc. 27 p.
- 46859000 Eisenhardt Howard A Inc (2005) Submission of Residue Data in Support of the

Reregistration of Malathion. Transmittal of 10 Studies.

- 46859001 Goodband, T. (2002) CHA 3110: Residue Levels in Grapes From Trials Carried Out in Northern France During 2001. Project Number: AF/6133/CN. Unpublished study prepared by Agrisearch UK, Ltd. and Agrisearch France SARL. 105 p.
- 46859002 Oxspring, S. (2002) CHA 3110: Residue Levels in Strawberries (Outdoor) From Trials Carried Out in Southern France, Spain and Italy During 2000 and 2001. Project Number: AF/5226/CN. Unpublished study prepared by Agrisearch UK, Ltd., Agrisearch France SARL and Agrisearch UK Ltd. 187 p.
- 46859003 Oxspring, S. (2002) CHA 3110: Residue Levels in Tomatoes (Outdoor) From Trials Carried Out in Spain and Italy During 2000 and 2001. Project Number: AF/5225/CN. Unpublished study prepared by Agrisearch UK, Ltd. 144 p.
- 46859004 Anthony, S. (2002) CHA 3110: Residue Levels in Alfalfa From Trials Carried Out in Northern Spain and Italy During 2000 and 2001. Project Number: AF/5228/CN. Unpublished study prepared by Agrisearch UK, Ltd. and Agrisearch UK Ltd. 125 p.
- 46859005 Goodband, T. (2002) CHA 3110: Residue Levels in Grapes From Trials Carried Out in Southern France and Northern Spain During 2000 and 2001. Project Number: AF/5224/CN. Unpublished study prepared by Agrisearch UK, Ltd., Agrisearch UK Ltd. and Agrisearch France SARL. 153 p.
- 46859006 Oxspring, S. (2003) CHA 3110: Residue Levels in Tomatoes (Outdoor) From a Single Trial Carried Out in Spring During 2002. Project Number: AF/6022/CN, MALATHION/CROPS/JM/00/1. Unpublished study prepared by Agrisearch UK, Ltd. and Agrisearch UK Ltd. 65 p.
- 46859007 Goodband, T. (2002) CHA 3110: Residue Levels in Apples From Trials Carried Out in Southern France During 2001. Project Number: AF/6079/CN. Unpublished study prepared by Agrisearch UK, Ltd. and Agrisearch France SARL. 117 p.
- 46859008 Cowley, P. (1998) To Determine the Magnitude of Residues of Malathion and Malaoxon in the Raw Agricultural Commodity of Peaches Following Three Sequential Field Applications of Fyfanon or Fyfanon EW in Italy. Project Number: AF/3832/CN. Unpublished study prepared by Agrisearch UK, Ltd. 109 p.
- 46859009 Cowley, P. (2008) To Determine the Magnitude of Residues of Malation and Malaoxon in the Raw Agricultural Commodity of Grapes Following three Sequential Field Applications of Fyfanon or Fyafanon EW in Italy. Project Number: AF/3831/CN. Unpublished study prepared by Agrisearch UK, Ltd. 100 p.
- 46859010 Goodband, T. (2002) CHA 3110: Residue Levels in Apples From Trials Carried Out in Northern France During 2000 and 2001. Project Number: AF/5230/CN. Unpublished study prepared by Agrisearch UK, Ltd. and Agrisearch France SARL. 158 p.
- 46859100 U.S. Environmental Protection Agency (2006) Submission of Toxicity, Exposure and Risk Data in Support of the Residential SOP. Transmittal of 2 Studies.
- 46859102 Maibach, H.; Feldman, R. (1974) Occupational Exposure to Pesticides: Report to the Federal Working Group on Pest Management From the Task Group on Occupational Exposure to Pesticides. Washington, D.C: Federal Working Group on Pest Management. Washington, D.C.: Federal Working Group on Pest Management. pp 3, 120-127.
- 46873600 U.S. Environmental Protection Agency (2006) Submission of Exposure and Risk, Fate and

Toxicity Data for Glyphosate. Transmittal of 4 Studies.

- 46873604 Brain, R. (2006) Hazards of Glyphosate, Other Pesticides, and Other Human Activities to Amphibians. Unpublished study prepared by University of Guelph. 45 p.
- 46880900 U.S. Environmental Protection Agency (2006) Submission of Exposure and Risk Data. Transmittal of 5 Studies.
- 46880901 Lioy, P.; Edwards, R.; Freeman, N.; et al. (2000) House Dust Levels of Selected Insecticides and a Herbicide Measured by the EL and LWW Samplers and Comparisons to Hand Rinses and Urine Metabolites. Journal of Exposure Analysis and Environmental Epidemiology 10 (4): 327-340.
- 46880903 Adgate, J.; Barr, D.; Clayton, C.; et al. (2001) Measurement of Children's Exposure to Pesticides: Analysis of Urinary Metabolite Levels in a Probability-Based Sample. Environmental Health Perspectives 109(6): 583-590.
- 46880904 Quackenboss, J.; Pelizzari, E.; Shubat, P.; et al. (1999) Design Strategy for Assessing Multi-Pathway Exposure for Children: the Minnesota Children's Pesticide Exposure Study (MNCPES). Journal of Exposure Analysis and Environmental Epidemiology 10(2): 145-158.
- 46880905 Macintosh, D.; Needham, L.; Hammerstrom, K.; et al. (1999) A Longitudinal Investigation of Selected Pesticide Metabolites in Urine. Journal of Exposure Analysis and Environmental Epidemiology 9(5): 494-501.
- 46883800 U.S. Environmental Protection Agency (2006) Submission of Toxicity, Fate, Residue and Exposure and Risk Data. Transmittal of 25 Studies.
- 46883815 Wester, R.; Maibach, H. (1987) Dermal Decontamination and Percutaneous Absorption. National Library of Medicine p. 335-342
- 46893000 U.S. Environmental Protection Agency (2006) Submission of Risk and Exposure Data in Support of the Registration of Malathion. Transmittal of 1 Study.
- 46893001 Krieger, R.; Dinoff, T. (2000) Malathion Deposition, Metabolite Clearance, and Cholinesterase Status of Date Dusters and Harvesters in California. Archives of Environmental Contamination and Toxicology 38: 546-563.
- 46893600 U.S. Environmental Protection Agency (2006) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46893601 Whatling, P. (2006) Benchmark Dose Estimates for PND11 Pups in Malathion Comparitive Cholinesterase Study. Unpublished study prepared by Sciences International, Inc. and Cheminova Inc. 6 p.
- 46963300 Cheminova A/S (2006) Submission of Product Chemistry Data in Support of the Reregistration of Malathion and Malaoxon. Transmittal of 2 Studies.
- 46963301 Savage, D. (2006) Method Validation to Support Analysis of Malathion in Corn Oil for Cheminova A/S: Final Report. Project Number: TZC00018AA/06/277, TQC00018AX. Unpublished study prepared by Charles River Laboratories. 30 p.
- 46963400 Cheminova, A/S (2006) Submission of Environmental Fate Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 46963401

Mickle, R.; Rosseau, G.; Samuel, O. (2005) Direct Comparison of Deposit from Aerial and

Ground ULV Applications of Malathion with AGDISP Predictions. Project Number: 2005/02. Unpublished study prepared by REMSpC Consulting. 84 p.

- 47029600 Cheminova Inc (2007) Submission of Exposure and Risk Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 47029601 Hughes, B.; Olsen, L. ; Schmelzer, L.; et. al. (2005) Dermal Pesticide Exposure During Seed Corn Production: (Malathion). Environmental Contamination and Toxicology 75:219-227.
- 47041200 Cheminova A/S. (2007) Submission of Exposure and Risk Data in Support of the Reregistration of Malathion Containing Product Fyfanon Technical. Transmittal of 1 Study.
- 47041201 Allemang, D. (2007) Cheminova's Response to EPA's Reregistration Eligibility Decision, RED for Malathion. Project Number: EPA/HQ/OPP/2004/0348. Unpublished study prepared by Cheminova A/S. 44 p.
- 47164600 Croplife America (2007) Submission of Environmental Fate and Exposure and Risk Data in Support of the Preservation of the California Red Legged Frog. Transmittal of 2 Studies.
- 47164601 Moore, D.; Breton, R.; Rodney, S.; et al. (2007) Generic Problem Formulation for California Red-Legged Frog. Project Number: 89320, 05232007. Unpublished study prepared by Cantox Environmental Inc. 87 p.
- 47164602 Holmes, C.; Vamshi, R. (2007) Data and Methodology Used for Spatial Analysis of California Red Legged Frog Observations and Proximate Land Cover Characteristics. Project Number: 3152007, WEI/252/03. Unpublished study prepared by Waterborne Environmental, Inc. (WEI). 19 p.
- 47194600 Value Gardens Supply, LLC (2007) Submission of Efficacy Data in Support of the Registration of AllPro Mosquito Barrier Spray. Transmittal of 2 Studies.
- 47194602 Anderson, A.; Apperson, C.; Knake, R. (1991) Effectiveness of Mist-Blower Applications of Malathion and Permethrin to Foliage as Barrier Sprays for Salt Marsh Mosquitoes. Journal of the American Mosquito Control Association 7(1):116-117.
- 47212800 Agricultural Handlers Exposure Task Force (2007) Submission of Exposure and Risk Data in Support of the Registrations of Malathion, Princep Caliber 90, Princep 4L, Equus DF Dry Flowable, Equus 720 SST Flowable and Simazine. Transmittal of 9 Studies.
- 47212801 Dobbs, L. (2004) Analytical Phase Report: Determination of the Percent Active Ingredient of Emulsifiable Concentrate Formulations of Malathion for Use in an AHETF Applicator Exposure Greenhouse Study and an ARTF Worker Re-entry Exposure Greenhouse Study. Project Number: AHE05, 990138. Unpublished study prepared by Golden Pacific Laboratories LLC (GPL). 46 p.
- 47227600 Cheminova, Inc. (2007) Submission of Toxicity Data in Support of the Reregistration of Malathion and Malaoxon. Transmittal of 1 Study.
- 47227601 Cheminova A/S (2007) Request for Agency Concurrence on Selection of Dosage Levels and Time-to-Peak Effect for Malaoxon for an Acute Comparative Cholinesterase Study with Malathion and Malaoxon. Project Number: TQC00031. Unpublished study. 80 p.
- 47269500 Cheminova A/S (2007) Submission of Residue and Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 4 Studies.
- 47269501 McEwan, A. (2006) (Carbon 14)-Malathion: Metabolism in Apples. Project Number:

CNV/01. Unpublished study prepared by BioDynamics Research Ltd. 180 p.

- 47269502 Cooke, C.; Lewis, C. (2006) (Carbon-14)- Malathion: Metabolism in Apples- Further Investigations: Final Report. Project Number: 0676/027, 0676/027/D2149. Unpublished study prepared by Covance Laboratories, Ltd. 97 p.
- 47269503 Pratt, M. (2005) Desmethyl-Malathion: Acute Oral Toxicity to the Rat (Up-and-Down Procedure). Project Number: 518/FYF, CHV/115/053220/AC. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 35 p.
- 47269504 Pratt, M. (2006) Desmethyl-Malathion and Malathion: Comparision of Toxicity and Cholinesterase Inhibition Potential Following a Single Oral Gavage Administration to Female CD Rats. Project Number: CHV/116/053048, 524/FYF. Unpublished study prepared by Cheminova Agro A/S and Huntingdon Life Sciences, Ltd. 118 p.
- 47299300 U.S. Environmental Protection Agency (2007) Submission of Residue Data in Support of U.S. EPA Data Requirements. Transmittal of 8 Studies.
- 47299303 Bouchard, M.; Carrier, G.; Brunet, R.; et al. (2006) Biological Monitoring of Exposure to Organophosphorus Insecticides in a Group of Horticultural Greenhouse Workers. Annals of Occupational Hygiene Advance Access : 1-11.
- 47299308 Hoerger, F.; Kenaga, E. (19??) Pesticide Residues on Plants: Correlation of Representative Data as a Basis for Estimation of Their Magnitude in the Environment. Pages 9-28 in Coulston & Korte's Environmental Quality, I.
- 47307600 Cheminova, Inc. (2007) Submission of Product Chemistry and Toxicity Data in Support of the Amended Registration of Fyfanon 57 EC. Transmittal of 7 Studies.
- 47307602 Knold, L. (2006) Determination of Storage Stability for 14 Days at 54 Degrees Celsius of Malathion 5 lb/gal EC Formulation in Commercial Packaging. Project Number: 555FYF, PYC188. Unpublished study prepared by Cheminova A/S. 79 p.
- 47307604 Sanders, A. (2006) Malathion 5 lb/gallon (599 g/l EC: Acute Oral Toxicity in the Rat Up and Down Procedure. Project Number: 565FYF, 0545/0497. Unpublished study prepared by Safepharm Laboratories Ltd. 28 p.
- 47307605 Sanders, A. (2006) Malathion 5 lb/gallon (599 g/l EC: Acute Dermal Toxicity (Limit Test) in the Rat. Project Number: 566FYF, 0545/0498. Unpublished study prepared by Safepharm Laboratories Ltd. 29 p.
- 47307606 Griffiths, D. (2006) Malathion 5 lb/gallon (599 g/l EC: Acute Inhalation Toxicity (Nose Only) Study in the Rat. Project Number: 564FYF, 0545/0499. Unpublished study prepared by Safepharm Laboratories Ltd. 45 p.
- 47307607 Sanders, A. (2006) Malathion 5 lb/gallon (599 g/l EC: Acute Dermal Irritation in the Rabbit. Project Number: 567FYF, 0545/0500. Unpublished study prepared by Safepharm Laboratories Ltd. 28 p.
- 47307608 Sanders, A. (2006) Malathion 5 lb/gallon (599 g/l EC: Local Lymph Node Assay in the Mouse. Project Number: 569FYF, 0545/0502. Unpublished study prepared by Safepharm Laboratories Ltd. 31 p.
- 47307609 Lowe, C. (2007) Malathion 57% EC: Primary Eye Irritation Study in Rabbits. Project Number: 23525. Unpublished study prepared by Eurofins / Product Safety Laboratories. 31 p.

- 47314000 Cheminova, Inc. (2007) Submission of Product Chemistry Data in Support of the Amended Registration of Fyfanon 57 EC. Transmittal of 2 Studies.
- 47314001 Tremain, S. (2006) Malathion 5Lb/Gallon (599G/L) EC: Determination of Flash Point. Project Number: 0545/0503, 575FYF. Unpublished study prepared by Safepharm Laboratories Ltd. 18 p.
- 47314002 Knold, L. (2007) Determination of the Long Term Storage Stability of Malathion 5Lb/Gal EC Formulation in Commercial Packaging. Project Number: 595/FYF, PYC/189. Unpublished study prepared by Cheminova A/S. 73 p.
- 47343600 Cheminova (2008) Submission of Product Chemistry Data in Support of the Reregistrations of the Malathion Containing Products Malathion Technical and Fyfanon Technical. Transmittal of 1 Study.
- 47343601 Hinz, B. (2007) Determination of Long Term Storage Stability of Technical Fyfanon, Batch Nos. 40203-11, 40219-01, 40303-12, 40316-01 and 40401-01. Project Number: PYC/087, VAM/008/02, VAM/006/02. Unpublished study prepared by Cheminova Agro A/S. 362 p.
- 47348700 Agricultural Handlers Exposure Task Force (2008) Submission of Exposure Data in Support of the Reregistration of Diazinon and Malathion. Transmittal of 1 Study.
- 47348701 Lyle, T. (2008) Validation of AHETF Method AHETF-AM-018, "Determination of Diazinon/Malathion in Cotton Inner Dosimeters Sectioned into Parts". Project Number: AHE46, 06/0026, AHETF/AM/018. Unpublished study prepared by En-Cas Analytical Laboratories. 82 p.
- 47373700 Cheminova, Inc. (2008) Submission of Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 5 Studies.
- 47373701 Barnett, J. (2008) Oral (Gavage) Acute Dose Time of Peak Cholinesterase Depression Study of Malaoxon in Juvenile Rats: Final Report. Project Number: TQC00031. Unpublished study prepared by Charles River Laboratories. 146 p.
- 47373702 Barnett, J. (2008) Oral (Gavage) Acute Dose Time of Peak Cholinesterase Depression Study of Malathion in Juvenile Rats: Final Study. Project Number: TQC00032. Unpublished study prepared by Charles River Laboratories. 123 p.
- 47373703 Barnett, J. (2008) Amendment 1 for Oral (Gavage) Acute Dose Time of Peak Cholinesterase Depression Study of Malathion and Malaoxon in Juvenile Rats: Final Report. Project Number: TQC00021. Unpublished study prepared by Charles River Laboratories. 196 p.
- 47373704 Barnett, J. (2008) Oral (Gavage) Acute Dose Comparative Cholinesterase Study of Malathion and Malaoxon in Juvenile Rats: Final Study. Project Number: TQC00017. Unpublished study prepared by Charles River Laboratories. 282 p.
- 47373705 Reiss, R. (2008) Estimation of an Acute Toxicity Adjustment Factor of Malaoxon. Unpublished study prepared by Exponent. 55 p.
- 47432100 U. S. Environmental Protection Agency (2008) Submission of Exposure, Toxicity and Safety Data. Transmittal of 50 Studies.
- 47432111 Wolfe, H.; Durham, W.; Armstrong, J. (1967) Exposure of Workers to Pesticides. Arch. Environ Health 14(Apr):622-633.

- 47432142 Kazen, C.; Oudbier, A.; Welch, R.; et al. (1974) Persistence of Pesticides on the Hands of Some Occupationally Exposed People. Archives of Environmental Health 29:315-318.
- 47434300 U.S. Environmental Protection Agency (2008) Submission of Environmental Fate, Toxicity, and Exposure and Risk Data. Transmittal of 50 Studies.
- 47434305 Jegier, Z. (1969) Occurrence and Distribution of Pesticide Residues: Pesticide Residues in the Atmosphere. Annals of the New York Academy of Sciences 160(1):143-154
- 47434334 Jegier, Z. (1964) Health Hazards in Insecticide Spraying of Crops: (Malathion, Sevin, Endrin, Parathion and Guthion). Archives of Environmental Health 8(Jan.-June): 670-674.
- 47434347 Lillie, T.; Hamilton, M.; Livingston, J.; et al. (1980) The Effects of Water Temperature on Decontamination of Pesticide Applicator Clothing: (Malathion, Bromacil, Diazinon, Chlordane and Propoxur). Product Number: OEHL/80/35, AD/A091934. Unpublished study prepared by USAF Occupational and Environmental Health Laboratory. 11 p.
- 47443400 U.S. Environmental Protection Agency (2008) Submission of Residue, Exposure and Risk, Fate, Efficacy and Toxicity Data. Transmittal of 50 Studies.
- 47443405 Severn, D. (1964) Health Hazards in Insecticide Spraying of Crops. Archives of Environmental Health 8:670-674.
- 47443426 Feldmann, R.; Maibach, H. (1974) Percutaneous Penetration of Some Pesticides and Herbicides in Man. Toxicology and Applied Pharmacology 28:126-132.
- 47443432 Jensen, J. (1980) Potential Pesticide Indoor Air Pollutants. Project Number: TS/769. Unpublished study prepared by U.S. Environmental Protection Agency. 3 p.
- 47443433 Wolfe, H.; Durham, W.; Armstrong, J. (1967) Exposure of Workers to Pesticides. Arch Environ Health 14:622-633.
- 47443435 Durham, W.; Wolfe, H. (1962) Measurement of the Exposure of Workers to Pesticides. Bull. World Health Organization 26:75-91
- 47443439 Maibach, H.; Feldman, R. (1974) Systemic Absorption of Pesticides Through the Skin of Man. pp. 120-127
- 47459100 U.S. Environmental Protection Agency (2008) Submission of Risk and Exposure and Toxicity Data in Support of Risk Management. Transmittal of 50 Studies.
- 47459103 Culver, D.; Caplan, P.; Batchelor, G. (1956) Studies of Human Exposure During Aerosol Application of Malathion and Chlorthion. A.M.A. Archives of Industrial Health 13: 37-50.
- 47464500 U.S. Environmental Protection Agency (2008) Submission of Risk, Exposure, Toxicity and Safety Data. Transmittal of 50 Studies.
- 47464501 Lin, Y.; Hee, S. (1998) Permeation of Malathion Through Glove Materials. Appl. Occup. Environ. Hyg. 13(3): 158-165.
- 47464506 Braun, H.; Frank, R.; Ritcey, G. (1990) Removal of Organophosphorus, Organochlorine and Synthetic Pyrethroid Insecticides and Organochlorine Fungicides from Coverall Fabric by Laundering. Bulletin of Environmental Contamination and Toxicology 44: 92-99.
- 47464542 Wester, R.; Malbach, H. (1985) In vivo Percutaneous Absorption and Decontamination of Pesticides in Humans: (Diquat, 2,4-D, Malathion, Dieldrin, Parathion, Lindane, Azodrin, Guthion, Baygon and DDT). Journal of Toxicology and Environmental Health 16:25-37.

- 47464600 U.S. Environmental Protection Agency (2008) Submission of Product Chemistry, Residue, and Exposure and Risk Data. Transmittal of 50 Studies.
- 47464613 Culver, D.; Caplan, P.; Batchelor, G. (1956) Studies of Human Exposure During Aerosol Application of Malathion and Chlorthion. A.M.A. Archives of Industrial Health 13:37-50
- 47464626 Serat, W.; Van Loon, A.; Serat, W. (1982) Loss of Pesticides from Patches Used in the Field as Pesticide Collectors. Arch. Environ. Contam. Toxicol. 11:227-234
- 47466300 United States Environmental Protection Agency (2008) Submission of Fate, Residue, Exposure and Risk, Efficacy, and Toxicity Data in Support of Risk Assessment. Transmittal of 50 Studies.
- 47466334 Caplan, P.; Culver, D.; Thielen, W. (1956) Human Exposures in Populated Areas During Airplane Application of Malathion. A.M.A. Archives of Industrial Health 14: 326-332.
- 47466345 Edwards, R.; Lioy, P. (2001) Influence of Sebum and Stratum Corneum Hydration on Pesticide/Herbicide Collection Efficiencies of the Human Hand. Applied Occupational and Environmental Hygiene 16(8):791-797.
- 47506700 Cheminova, Inc. (2008) Submission of Residue Data in Support of the Reregistration of Malathion Containing Product Fyfanon Technical. Transmittal of 1 Study.
- 47506701 Willard, T. (2008) Magnitude of the Residue of Malathion, Malaoxon, and Desmethyl Malathion in Stored Wheat Grain and Processed Commodities: Final Report. Project Number: AA070707. Unpublished study prepared by American Agricultural Services, Alvey Agricultural Research, Inc. and GLP Technologies. 679 p. Relates to L0001196.
- 47540300 Cheminova, Inc. (2008) Submission of Toxicity and Residue Data in Support of the Reregistration of the Malathion Containing Product Fyfanon Technical. Transmittal of 11 Studies.
- 47540301 Mattock, S. (2002) Malathion: Screening Toxicity Tests to Daphnia magna. Project Number: 676/20. Unpublished study prepared by Covance Laboratories, Ltd. 7 p.
- 47540302 Gries, T.; Purghart, V. (2001) Malathion Technical: Acute Toxicity Test with Rainbow Trout (Oncorhynchus mykiss) Under Flow-Through Conditions. Project Number: 1005/018/108, 306/FYF. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 54 p.
- 47540303 Gries, T.; Purghart, V. (2001) Malathion Technical: Acute Immobilisation Test with Daphnids (Daphnia magna) under Flow-Through Conditions: Final Report. Project Number: 1005/018/115, 310/FYF. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 62 p.
- 47540304 Gries, T.; Purghart, V. (2001) Malathion Technical: Acute Toxicity Test with Bluegill Sunfish (Lepomis macrochirus) Under Flow-Through Conditions: Final Report. Project Number: 314/FYF, 1005/018/105. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 58 p.
- 47540305 Gries, T.; Purghart, V. (2001) Malathion Dicarboxylic Acid: Acute Immobilisation Test with Daphnids (Daphnia magna) Under Flow-Through Conditions: Final Report. Project Number: 313/FYF, 1005/020/115. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 58 p.
- 47540306 Gries, T.; Purghart, V. (2001) Malathion Dicarboxylic Acid: Acute Toxicity Test with BlueGill Sunfish (Lepomis macrochirus) Under Flow-Through Conditions: Final Report.

Project Number: 315/FYF, 1005/020/105. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 55 p.

- 47540307 Purghart, V. (2001) Malathion Dicarboxylic Acid: Validation of an Analytical Method for Determination of Malathion Dicarboxylic Acid in Aqueous Solutions (fish and daphnia medium): Final Report. Project Number: 1005/020/250, 323/FYF. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 31 p.
- 47540308 Gries, T.; Purghart, V. (2001) CHA 3110: Acute Toxicity Test with Rainbow Trout (Oncorhynchus mykiss) Under Flow-Through Conditions: Final Report. Project Number: 316/FYF, 1005/021/108. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 60 p.
- 47540309 Gries, T.; Purghart, V. (2001) Malathion Monocarboxylic Acid (alpha and beta mixture): Acute Toxicity Test with Bluegill Sunfish (Lepomis macrochirus) under Flow-Through Conditions: Final Report. Project Number: 1005/019/105, 317/FYF. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 57 p.
- 47540310 Gries, T.; Purghart, V. (2001) Malathion Monocarboxylic Acid (alpha and beta mixture): Acute Immobilisation Test with daphnids (Daphnia magna) Under Flow-Through Conditions: Final Report. Project Number: 318/FYF, 1005/019/115. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 59 p.
- 47540311 Purghart, V. (2001) Malathion Monocarboxylic Acid: Validation of an Analytical Method for Determination of Malathion Monocarboxylic Acid in Aqueous Solutions (Fish and daphnia medium): Final Report. Project Number: 322/FYF, 1005/019/250. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 31 p.
- 47550300 Southern Agricultural Insecticides (2008) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion and Aliphatic Petroleum Solvent Containing Product SA-50 Malathion-Oil Citrus and Ornamental Spray. Transmittal of 2 Studies.
- 47550301 Brooks, M. (2008) SA-50 Brand Malathion-Oil Citrus and Ornamental Spray, Product Chemistry, Group A: Product Identity, Composition and Analytical Test Guidelines. Project Number: SA02. Unpublished study prepared by Ag-Chem Consulting. 16 p.
- Wo, C. (2008) Physical and Chemical Characteristics: Color, Physical State, Odor, pH, Viscosity, and Density/Relative Density: SA-50 Brand Malathion-Oil Citrus and Ornamental Spray. Project Number: P801, 24817, 080319/1H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 14 p.
- 47550900 Cheminova A/S and Cheminova Inc. (2008) Submission of Toxicity Data in Support of the Reregistrations of Malathion and Malaoxon. Transmittal of 1 Study.
- 47550901 Reiss, R. (2008) Estimation of an Acute Toxicity Adjustment Factor for Malaoxon: Amended Report for MRID 47373705. Unpublished study prepared by Exponent. 55 p.
- 47581200 U.S. Environmental Protection Agency (2008) Submission of Safety, Product Chemistry, Toxicity, Residue, Exposure and Risk Data. Transmittal of 20 Studies.
- 47581208 Fenske, R. (1988) Visual Scoring System for Fluorescent Tracer Evaluation of Dermal Exposure to Pesticides. Bulletin of Environmental Contamination and Toxicology 41: 727-736
- 47581211 Wallinga, D.; Greer, L. (2000) Poisons on Pets: Health Hazards from Flea and Tick Products. Natural Resources Defense Council. 40 p.

- 47581400 U.S. Environmental Protection Agency (2008) Submission of Toxicity and, Exposure and Risk Data in Support of Risk Assessment. Transmittal of 20 Studies.
- 47581414 Powell, S. (2001) New Challenges: Residential Pesticide Exposure Assessment in the California Department of Pesticide Regulation, USA. Ann. Occup. Hyg. 45(1001):119-123.
- 47587600 U.S. Environmental Protection Agency (2008) Submission of Exposure and Risk Data in Support of Risk Management. Transmittal of 1 Study.
- 47587601 Kuhajda, B.; Blanco, C.; Green, M.; et al.(1996) Impact of Malathion on Fish and Aquatic Invertebrate Comunities and On Acetylcholinesterase Activity in Fishes within Stewart Creek, Fayette County, Alabama: Final Report. Unpublished study prepared by University of Alabama. 129 p.
- 47610300 U.S. Environmental Protection Agency (2008) Submission of Toxicity, and Exposure and Risk Data in Support of Risk Assessment. Transmittal of 15 Studies.
- 47610301 Hakkert, B. (2001) Refinement of Risk Assessment of Dermally and Intermittently Exposed Pesticide Workers: A Critique. Ann. Occup. Hyg. 45 (1001): 23-28.
- 47610400 U.S. Environmental Protection Agency (2008) Submission of Exposure and Risk, Toxicity and Environmental Fate Data in Support of Risk Assessment. Transmittal of 20 Studies.
- 47610418 Richter, E.; Rosenvald, Z.; Kaspi, L.; et al. (1986) Sequential Cholinesterase Tests and Symptoms for Monitoring Organophosphate Absorption in Field Workers and in Persons Exposed to Pesticide Spray Drift. Toxicology Letters 33: 25-35.
- 47617700 U.S. Environmental Protection Agency (2008) Submission of Risk, Exposure, and Toxicity Data in Support of Risk Assessment. Transmittal of 15 Studies.
- 47617707 Wester, R.; Malbach, H. (1985) In vivo Percutaneous Absorption and Decontamination of Pesticides in Humans. Journal of Toxicology and Environmental Health. 16: 25-37.
- 47627900 Southern Agricultural Insecticides (2008) Submission of Toxicity Data in Support of the Reregistration of the Malathion and Aliphatic Petroleum Solvent Containing Product SA-50 Malathion-Oil Citrus and Ornamental Spray. Transmittal of 6 Studies.
- 47627901 Durando, J. (2008) SA-50 Brand Malathion-Oil Citrus & Ornamental Spray: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: P320/UDP, 26191. Unpublished study prepared by Product Safety Laboratories. 15 p.
- 47627902 Durando, J. (2008) SA-50 Brand Malathion-Oil Citrus & Ornamental Spray: Acute Dermal Toxicity Study in Rats - Limit Test. Project Number: 26192, P322/RAT. Unpublished study prepared by Product Safety Laboratories. 15 p.
- 47627903 Durando, J. (2008) SA-50 Brand Malathion-Oil Citrus & Ornamental Spray: Acute Inhalation Toxicity Study in Rats - Limit Test. Project Number: 26193, P330. Unpublished study prepared by Product Safety Laboratories. 22 p.
- 47627904 Durando, J. (2008) SA-50 Brand Malathion-Oil Citrus & Ornamental Spray: Primary Eye Irritation Study in Rabbits. Project Number: 26194, P324. Unpublished study prepared by Product Safety Laboratories. 16 p.
- 47627905 Durando, J. (2008) SA-50 Brand Malathion-Oil Citrus & Ornamental Spray: Primary Skin Irritation Study in Rabbits. Project Number: 26195, P326. Unpublished study prepared by Product Safety Laboratories. 16 p.

- 47627906 Durando, J. (2008) SA-50 Brand Malathion-Oil Citrus & Ornamental Spray: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: 26196, P328. Unpublished study prepared by Product Safety Laboratories. 23 p.
- 47775500 Bayer CropScience (2009) Submission of Toxicity, Fate and Residue Data in Support of the Reregistration of Imidacloprid. Transmittal of 2 Studies.
- 47775501 Chauzat, M.; Carpentier, P.; Martel, A.; et al. (2009) Influence of Pesticide Residues on Honey Bee (Hymenoptera: Apidae) Colony Health in France. Environmental Entomology 38(3): 514-523.
- 47800500 U. S. Environmental Protection Agency (2009) Submission of Toxicity, Fate, Residue, Environmental Fate and Exposure and Risk Data in Support of the Risk Assessment. Transmittal of 33 Studies.
- 47800506 Porrini, C.; Sabatini, A.; Girotti, S.; et al. (2003) The Death of Honey Bees and Environmental Pollution by Pesticides: The Honey Bees as Biological Indicators. Bulletin of Insectology 56(1):147-152.
- 47800530 Chauzat, M.; Carpentier, P.; Martel, A.; et al. (2009) Influence of Pesticide Residues on Honey Bee (Hymenoptera: Apidae) Colony Health in France. Environ. Entomol. 38 (3):514-523.
- 47818000 Cheminova, Inc. (2009) Submission of Residue Data in Support of the Amended Registrations of Fyfanon Technical and Fyfanon ULV AG. Transmittal of 1 Study.
- 47818001 Willard, T. (2008) Magnitude of the Residue of Malathion, Malaoxon, and Desmethyl Malathion in Soybean Raw Agricultural and Processed Commodities. Project Number: AA070706, ML07/1409/CVA. Unpublished study prepared by American Agricultural Services, Inc. (AASI). 480 p.
- 47834100 Dow AgroSciences, LLC, Makhteshim Agan of North America, Inc., and Cheminova, Inc. (2009) Submission of Exposure and Risk Data in Support of the Risk Assessment of Chlorpyrifos, Diazinon and Malathion. Transmittal of 1 Study.
- 47834101 Poletika, N.; Reiss, R.; Cryer, S.; et al. (2009) Spray Drift Exposure Refinements for Salmonid Off-Channel Habitat: (Chlorpyrifos, Diazinon and Malathion). Project Number: 091117. Unpublished study prepared by Exponent, Inc., Cramer Fish Sciences and Dow AgroSciences, LLC. 78 p.
- 47834300 Cheminova A/S (1998) Submission of Environmental Fate Data in Support of the Reregistrations of the Malathion Containing Products Malathion Technical and Fyfanon Technical. Transmittal of 1 Study.
- 47834301 Saxena, A. (1998) Aerobic and Aerobic/Anaerobic Soil Metabolism of (Carbon 14)-Malathion on a Loamy Sand Soil: Final Report. Project Number: HLA/6123/153. Unpublished study prepared by Hazleton Laboratories America, Inc. 141 p.
- 47876700 Cheminova A/S (2009) Submission of Product Chemistry Data in Support of the Reregistrations of the Malathion Containing Products Malathion Technical, Fyfanon Technical, and Atrapa 8E. Transmittal of 3 Studies.
- 47876701 Tremain, S. (2001) Malathion Technical: Determination of Surface Tension, Flash Point, Explosive Properties and Auto-Ignition Temperature (Liquids and Gases). Project Number: 321/FYF, 545/159. Unpublished study prepared by Safepharm Laboratories, Ltd. 30 p.
- 47876702 Knold, L. (2003) Determination of the Storage Stability at 54 Degrees Celsius for 14 Days

of Malathion Technical, Batch No. 20507-02 and 20521-02. Project Number: LOK/FYF/ACC/TC/20020, VAM/008/02, VAM/006/02. Unpublished study prepared by Cheminova A/S. 68 p.

- 47876703 Cuthbert, J.; Mullee, D. (2001) Pure Malathion: Determination of Melting/Freezing Temperature, Boiling Temperature and Relative Density. Project Number: 325/FYF, 545/158. Unpublished study prepared by Safepharm Laboratories, Ltd. 25 p.
- 47883100 Cheminova A/S (2009) Submission of Product Chemistry Data in Support of the Reregistrations of the Malathion Containing Products Malathion Technical, Fyfanon Technical and Atrapa 8E. Transmittal of 1 Study.
- 47883101 Vijayalakshmi, A.; Ramesh, A. (2002) Shelf-Life Studies on Malathion Technical (30th Month-Final Month). Project Number: 452/FYF, 9941, 04/1197/1999/2003. Unpublished study prepared by Fredrick Institute of Plant Protection and Toxicology. 45 p.
- 47920800 Interregional Research Project No. 4, the Agricultural Experiment Station of Oregon and the Tea Industry (2009) Submission of Residue and Fate Data in Support of the Amended Registrations of Bifenthrin Technical Insecticide/Miticide, Brigade 2EC Insecticide/Miticide, and Brigade WSB Insecticide/Miticide and the Petition for Tolerance of Bifenthrin for Use on Grass Hay and Grass Forage. Transmittal of 10 Studies.
- 47920805 Zongmao, C.; Haibin, W. (1987) Factors Affecting Residues of Pesticides in Tea. Pesticide Science. 23: 109-118.
- 47928900 U.S. Environmental Protection Agency (2009) Submission of Exposure and Risk and Residue Data in Support of Risk Assessment. Transmittal of 15 Studies.
- 47928901 Med. Univ. of South Carolina (1984) Assessment of Dermal and Respiratory Exposure of Adult and Juvenile Blueberry Harvesters to ULV Malathion, Duplin County, North Carolina 1982. Unpublished study prepared by Medical University of South Carolina. 42 p.
- 47928905 Popendorf, W. (1985) Reentry Simulation Study, Phase I and II. Unpublished study prepared by University of Iowa. 146 p.
- 47928906 University of Iowa (1984) Study of Pesticide Exposure of Child and Adult Blueberry Harvesters in Southwestern Michigan in July 1982. Project Number: 1H8184DW. Unpublished study prepared by University of Iowa. 228 p.
- 47928911 Mississippi State University (1986) Pesticide Hazard Assessment Project: Harvester Exposure Monitoring Field Studies (1980-1986). Unpublished study prepared by Mississippi State University, Medical University of South Carolina, Colorado State University and others. 8 p.
- 47928915 Mississippi State University; Med. Univ. of South Carolina; Colorado State University; et al. (1986) Pesticide Hazard Assessment Project: Harvester Exposure Monitoring Field Studies (1980-1986) Volume 1. Project Number: 540/09/88/036. Unpublished study prepared by Mississippi State University, Medical University of South Carolina, Colorado State University. 546 p.
- 47956400 Southern Agricultural Insecticides, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion and Mineral Oil Containing Product SA-50 Brand Malathion-Oil Citrus & Ornamental Spray. Submission of 1 Study.
- 47956401 Zehr, P. (2010) SA-50 Brand Malathion-Oil Citrus & Ornamental Spray: Enforcement Analytical Method for the Determination of Malathion Liquid Chromatography. Project

Number: 24816, 129/HPLC. Unpublished study prepared by Eurofins/Product Safety Laboratories. 10 p.

- 47956500 Southern Agricultural Insecticides, Inc. (2009) Submission of Product Chemistry Data in Support of the Reregistration of SA-50 Brand Malathion 50% EC. Transmittal of 1 Study.
- 47956501 Brooks, M. (2009) SA-50 Brand Malathion 50% EC, Product Chemistry, Group A: Product Identity, Composition and Analytical Test Guidelines and Group B: Physical and Chemical Properties Test Guidelines. Project Number: SA1109. Unpublished study prepared by Ag-Chem Consulting. 18 p.
- 47956800 Southern Agricultural Insecticides, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion and Mineral Oil Containing Product SA-50 Brand Malathion-Oil Citrus & Ornamental Spray. Transmittal of 1 Study.
- 47956801 Zehr, P. (2010) SA-50 Brand Malathion-Oil Citrus & Ornamental Spray: Storage Stability and Corrosion Characteristics. Project Number: 24816, P800. Unpublished study prepared by Eurofins/Product Safety Laboratories. 30 p.
- 47961100 Celex, Division of United Industries Corporation (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Super K-Gro Malathion 50 Insect Spray. Transmittal of 1 Study.
- 47961101 Schoenberg, P. (2010) Super K-Gro Malathion 50 Insect Spray: Container Stability Determination: Real Time and Accelerated Chemical Stability: Interim Report. Project Number: 09/07/23/UI. Unpublished study prepared by United Industries Corporation. 10 p.
- 47963500 Cheminova A/S (2010) Submission of Product Chemistry Data in Support of the Reregistrations of the Malathion Containing Products Fyfanon Technical and Malathion Technical. Transmittal of 1 Study.
- 47963501 Murrell, J.; Van Hoven, R.; Nixon, W. (2010) Determination of the Ultraviolet-Visible Absorption Spectrum of Malathion. Project Number: 232C/119. Unpublished study prepared by Wildlife International, Ltd. 46 p.
- 47966800 Cheminova, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Fyfanon 57% EC. Transmittal of 1 Study.
- 47966801 Cheminova, Inc. (2010) Fyfanon 57% EC: Product Chemistry: Group A: Product Identity, Composition and Analysis. Unpublished study prepared by Cheminova, Inc. 58 p.
- 47967100 Cheminova, Inc. (2010) Submission of Toxicity Data in Support of EDSP for Malathion Technical. Transmittal of 1 Study.
- 47967101 Daly, I. (1993) A Subchronic (3-Month) Oral Toxicity Study of Malathion in the Rat Via Dietary Administration: Final Report. Project Number: 92/3843. Unpublished study prepared by Bio/Dynamics, Inc. 640 p.
- 47976500 Drexel Chemical Company (2010) Submission of Product Chemistry Data in Support of the Reregistration of Drexel Malathion 5EC. Transmittal of 2 Studies.
- 47976501 Olson, R. (2004) Physical and Chemical Characteristics of Drexel Malathion 5 EC: Color, Physical State, Odor, Oxidizing or Reducing Action, Flammability, pH, Viscosity, and Density/Relative Density. Project Number: DCC/0203/B, AN03/0002. Unpublished study prepared by Drexel Chemical Company. 24 p.

- 47976502 Olson, R. (2005) Physical and Chemical Characteristics of Drexel Malathion 5EC: Storage Stability and Corrosion Characteristics. Project Number: DCC/0203/A, AN03/0002. Unpublished study prepared by Drexel Chemical Company. 26 p.
- 47978500 Cheminova A/S (2010) Submission of Product Chemistry Data in Support of the Reregistration of Fyfanon 57 EC. Transmittal of 1 Study.
- 47978501 O'Connor, B.; Woolley, A. (2010) Malathion 599 g/L EC: Determination of Miscibility. Project Number: 0545/0773. Unpublished study prepared by Harlan Laboratories, Ltd. 15 p.
- 47979100 Douglas Products and Packaging Company (2010) Submission of Product Chemistry and Toxicity Data in Support of the Reregistration of the Malathion Containing Product Max Kill Dusta-Cide 6. Transmittal of 8 Studies.
- 47979101 Tillman, A. (2009) Product Identity and Composition, Description of the Materials Used, Description of the Formulation Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Max Kill Dusta-Cide 6. Project Number: DP/200902. Unpublished study prepared by Douglas Products and Packaging Company. 34 p.
- 47979102 Sinning, D. (2009) Physical and Chemical Characteristics of Max Kill Dusta-Cide 6: Physical State, Oxidation/Reduction: Chemical Incompatibility, pH and Bulk Density: Final Report. Project Number: 4170/06. Unpublished study prepared by Case Consulting Laboratories, Inc. 7 p.
- 47979103 Oley, S. (2010) Max Kill Dusta-Cide 6: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: 28450, P320/UDP. Unpublished study prepared by Eurofins/Product Safety Laboratories. 15 p.
- 47979104 Oley, S. (2010) Max Kill Dusta-Cide 6: Acute Dermal Toxicity Study in Rats. Project Number: 28451, P322/RAT. Unpublished study prepared by Eurofins/Product Safety Laboratories. 15 p.
- 47979105 Oley, S. (2010) Max Kill Dusta-Cide 6: Acute Inhalation Toxicity Study in Rats. Project Number: 28452, P330. Unpublished study prepared by Eurofins/Product Safety Laboratories. 23 p.
- 47979106 Oley, S. (2010) Max Kill Dusta-Cide 6: Primary Eye Irritation Study in Rabbits. Project Number: 28453, P324. Unpublished study prepared by Eurofins/Product Safety Laboratories. 15 p.
- 47979107 Oley, S. (2010) Max Kill Dusta-Cide 6: Primary Skin Irritation Study in Rabbits. Project Number: 28454, P326. Unpublished study prepared by Eurofins/Product Safety Laboratories. 16 p.
- 47979108 Oley, S. (2010) Max Kill Dusta-Cide 6: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: 28455, P328. Unpublished study prepared by Eurofins/Product Safety Laboratories. 25 p.
- 47980600 Drexel Chemical Company (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Drexel Malathion 50% Emulsifiable. Transmittal of 2 Studies.
- 47980601 Tonkel, B. (2010) Physical and Chemical Characteristics of Drexel Malathion 50% Emulsifiable: Color, Physical State, Odor, Oxidizing or Reducing Action, Flammability,

pH, Density/Relative Density and Viscosity. Project Number: DCC/0309/B. Unpublished study prepared by Drexel Chemical Company. 13 p.

- 47980602 Tonkel, B. (2010) Manufacturing Process for Drexel Malathion 50% Emulsifiable. Project Number: DRXL/201003. Unpublished study prepared by Drexel Chemical Company. 13 p.
- 47980700 Drexel Chemical Company (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Drexel Green Devil Spray. Transmittal of 2 Studies.
- 47980701 Tonkel, B. (2010) Physical and Chemical Characteristics of Drexel Green Devil Spray: Color, Physical State, Odor, Oxidizing or Reduction Action, Flammability, pH, Density/Relative Density and Viscosity. Project Number: DCC/0309/B. Unpublished study prepared by Drexel Chemical Company. 13 p.
- 47980702 Tonkel, B. (2010) Manufacturing Process for Drexel Green Devil Spray. Project Number: DRXL/201004. Unpublished study prepared by Drexel Chemical Company. 13 p.
- 47982000 PBI/Gordon Corporation (2010) Submission of Product Chemistry Data in Support of the Reregistration of Acme Malathion 50% Spray. Transmittal of 2 Studies.
- 47982001 Hostetler, K. (2009) Physical and Chemical Properties of Acme Malathion Spray. Project Number: 2009/036. Unpublished study prepared by PBI/Gordon Corp. 25 p.
- 47982002 Sanson, D. (2010) Product Identity and Composition of Acme Malathion Spray. Unpublished study prepared by PBI/Gordon Corp. 14 p.
- 48014100 Loveland Products, Inc. (2010) Submission of Product Chemistry and Toxicity Data in Support of the Reregistration of the Malathion Containing Product Malathion 8 Aquamul. Transmittal of 8 Studies.
- 48014101 Haage, G. (2010) Malathion 8 Aquamul: Product Properties Group A. Project Number: 100081. Unpublished study prepared by Loveland Products, Inc. 45 p.
- 48014102 Wo, C. (2010) Physical and Chemical Characteristics: Color, Physical State, Odor, Oxidation/Reduction, Flammability, pH, Viscosity, and Density/Relative Density. Project Number: 28709, P801, 091021/17H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.
- 48014103 Durando, J. (2010) Acute Oral Toxicity Up and Down Procedure in Rats: Malathion 8 Aquamul. Project Number: 28710, P320/UDP, 091021/17H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 16 p.
- 48014104 Durando, J. (2010) Acute Dermal Toxicity Study in Rats-Limit Test: Malathion 8 Aquamul. Project Number: 28711, P322/RAT, 09102/17H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 15 p.
- 48014105 Durando, J. (2010) Acute Inhalation Toxicity Study in Rats: Malathion 8 Aquamul. Project Number: 28712, P330, 091021/17H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 23 p.
- 48014106 Durando, J. (2010) Primary Eye Irritation Study in Rabbits: Malathion 8 Aquamul. Project Number: P324, 28713, 091021/17H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18 p.
- 48014107 Durando, J. (2010) Primary Skin Irritation Study in Rabbits: Malathion 8 Aquamul. Project Number: P326, 28714, 091021/17H. Unpublished study prepared by Eurofins/Product

Safety Laboratories. 16 p.

- 48014108 Durando, J. (2010) Dermal Sensitization Study in Guinea Pigs (Buehler Method): Malathion 8 Aquamul. Project Number: P328, 28715, 091021/17H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 25 p.
- 48014600 Loveland Products, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Clean Crop Malathion 57 EC. Transmittal of 2 Studies.
- 48014601 Haage, G. (2010) Clean Crop Malathion 57EC: Product Properties Group A. Unpublished study prepared by Loveland Products, Inc. 50 p.
- 48014602 Wo, C. (2010) Malathion 57 EC: Physical and Chemical Characteristics; Color, Physical State, Odor, Oxidation/Reduction, Flammability, pH, Viscosity, and Density/Relative Density. Project Number: 28704, P801. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.
- 48014700 Loveland Products, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Clean Crop Malathion 8E Insecticide. Transmittal of 2 Studies.
- 48014701 Haage, G. (2010) Clean Crop Malathion 8E Insecticide: Product Properties Group A. Unpublished study prepared by Loveland Products, Inc. 50 p.
- 48014702 Wo, C. (2010) Malathion 8E Insecticide: Physical and Chemical Characteristics: Color, Physical State, Odor, Oxidation/Reduction, Flammability, pH, Viscosity, and Density/Relative Density. Project Number: 28707, P801. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.
- 48015300 The Scotts Company (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Ortho Malathion 50 Insect Spray. Transmittal of 2 Studies.
- 48015301 Herrington, C. (2010) Product Identity, Composition and Analysis for Ortho Malathion 50 Insect Spray. Project Number: SS/239A, GLP023/00. Unpublished study prepared by The Scotts Company. 13 p.
- 48015302 Rader, J. (2010) Ortho Malathion 50 Insect Spray: Physical and Chemical Characteristics: Color, Physical State, Odor, Oxidation/Reduction Potential, Flammability, Viscosity, Specific Gravity, pH, Corrosion and Storage Stability. Project Number: SS/239. Unpublished study prepared by The Scotts Company. 17 p.
- 48017200 CELEX, Division of United Industries Corp. (2010) Submission of Product Chemistry and Toxicity Data in Support of the Reregistration of the Malathion Containing Product Super K-Gro Malathion 50 Insect Spray. Transmittal of 9 Studies.
- 48017201 Schoenberg, P. (2010) Physical and Chemical Properties Determination: Super K-Gro Malathion 50 Insect Spray. Project Number: 09/07/22/UI, UIAD/007/UI/02. Unpublished study prepared by United Industries Corp. 10 p.
- 48017202 Schoenberg, P. (2010) Product Identity and Disclosure of Ingredients and Analysis and Certification of Product Ingredients: Super K-Gro Malathion 50 Insect Spray. Unpublished study prepared by United Industries Corp. 9 p.
- 48017203 Schoenberg, P. (2010) Determination of Malathion Content in Certain Pesticide Formulations (UIGC 25.00). Unpublished study prepared by United Industries Corp. 5 p.

- 48017204 Oley, S. (2010) Acute Oral Toxicity Up and Down Procedure in Rats: Super K-Gro Malathion 50 Insect Spray. Project Number: 28086, P320/UDP, 090818/2D. Unpublished study prepared by Eurofins/Product Safety Laboratories. 15 p.
- 48017205 Oley, S. (2009) Acute Dermal Toxicity Study in Rats-Limit Test: Super K-Gro Malathion 50 Insect Spray. Project Number: 28087, P322/RAT, 090818/2D. Unpublished study prepared by Eurofins/Product Safety Laboratories. 14 p.
- 48017206 Oley, S. (2009) Acute Inhalation Toxicity Study in Rats-Limit Test: Super K-Gro Malathion 50 Insect Spray. Project Number: 28088, P330, 090818/2D. Unpublished study prepared by Eurofins/Product Safety Laboratories. 23 p.
- 48017207 Oley, S. (2009) Primary Eye Irritation Study in Rabbits: Super K-Gro Malathion 50 Insect Spray. Project Number: 28089, P324, 090818/2D. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.
- 48017208 Oley, S. (2009) Primary Skin Irritation Study in Rabbits: Super K-Gro Malathion 50 Insect Spray. Project Number: 28090, P326, 090818/2D. Unpublished study prepared by Eurofins/Product Safety Laboratories. 15 p.
- 48017209 Oley, S. (2009) Dermal Sensitization Study in Guinea Pigs (Buehler Method): Super K-Gro Malathion 50 Insect Spray. Project Number: 28091, P328, 090818/2D. Unpublished study prepared by Eurofins/Product Safety Laboratories. 24 p.
- 48017600 Bonide Products, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Bonide Malathion 50% EC. Transmittal of 1 Study.
- 48017601 Horton, R. (2010) Physical Properties: Bonide Malathion 50% EC. Unpublished study prepared by Bonide Products, Inc. 5 p.
- 48019400 Cheminova, Inc. (2010) Submission of Efficacy Data in Support of the Reregistration of the Malathion Containing Product Fyfanon ULV Mosquito. Transmittal of 2 Studies.
- 48019401 Wooldridge, A. ; Gwinn, T. (2010) Standard Ground Adult Field Trial Protocol (Malathion) . Unpublished study prepared by Cheminova, Inc. 7 p.
- 48019402 Wooldridge, A. ; Gwinn, T. (2010) Standard Aerial Adult ULV Field Trial Protocol (Malathion) . Unpublished study prepared by Cheminova, Inc. 16 p.
- 48020700 Phaeton Corporation (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Unicorn Malathion Spray I. Transmittal of 1 Study.
- 48020701 Horton, R. (2010) Unicorn Malathion Spray I: Physical Properties. Unpublished study prepared by Phaeton Corporation. 5 p.
- 48033000 E. I. du Pont de Nemours and Co., Inc. (2010) Submission of Product Chemistry and Toxicity Data in Support of Risk Assessment. Transmittal of 13 Studies.
- 48033003 Crisp, T.; Clegg, E.; Cooper, R.; et al. (1997) Environmental Endocrine Disruption: An Effects Assessment and Analysis. Environmental Health Perspectives 106(1): 11-56.
- 48033005 Albers, P.; Hoffman, D. (1984) Evaluation of Potential Embryotoxicity and Teratogenicity of 42 Herbicides, Insecticides, and Petroleum Contaminants to Mallard Eggs. Archives of Environmental Contamination and Toxicology 13: 15-27.

- 48033006 Jiao, B.; Yeung, E.; Chan, C.; et al. (2008) Establishment of a Transgenic Yeast Screening System for Estrogenicity and Identification of the Anti-Estrogenic Activity of Malachite Green. Journal of Cellular Biochemistry 105: 1399-1409.
- 48033008 Kojima, H.; Katsura, E.; Takeuchi, S.; et al. (2004) Screening for Estrogen and Androgen Receptor Activities in 200 Pesticides by In Vitro Reporter Gene Assays Using Chinese Hamster Ovary Cells. Environmental Health Perspectives 112(5): 524-531.
- 48033010 Nishihara, T.; Nishikawa, J.; Kanayama, T.; et al. (2000) Estrogenic Activities of 517 Chemicals by Yeast Two-Hybrid Assay. Journal of Health Science 46(4): 282-298.
- 48033011 Nendza, M.; Wenzel, A. (2006) Discriminating Toxicant Classes by Mode of Action. Environ. Sci. & Pollut. Res. 13(3): 192-203.
- 48033013 Roncaglioni, A.; Piclin, N.; Pintore, M.; et al. (2008) Binary Classification Models for Endocrine Disrupter Effects Mediated Through the Estrogen Receptor. SAR and QSAR in Environmental Research 19(7-8): 679-733.
- 48035400 Winfield Solutions, LLC (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Malathion 5. Transmittal of 2 Studies.
- 48035401 Williams, D. (2010) Product Chemistry Series A: Product Identity, Composition, and Analysis for Malathion 5: Final Report. Project Number: 10/WFS/01, ARC/OP/MTH/185/P/2. Unpublished study prepared by Winfield Solutions, LLC. 63 p.
- 48035402 Miller, R. (2009) Malathion 5: Product Chemistry Series B: Product Properties: Color, Physical State, Odor, Oxidation/Reduction: Chemical Incompatibility, Flammability, pH, Viscosity, and Density. Project Number: CHB/EX/669/004/P/1. Unpublished study prepared by PhibroWood, LLC. 13 p.
- 48051700 ABC Compounding Co., Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of Malathion Fogging Spray. Transmittal of 1 Study.
- 48051701 Rekhelman, M. (2010) Product Chemistry Data Requirements (Malathion Fogging Spray). Unpublished study prepared by ABC Compounding Co., Inc. 11 p.
- 48052000 CTX CENOL, Incorporated. (2010) Submission of Product Chemistry and Toxicity Data in Support of the Reregistrations of the Malathion Containing Products Chem-Tox MAL 50-OS, Chem-Tox Malathion 3% and Chem-Tox MAL 50% E.C. Transmittal of 3 Studies.
- 48052001 Mclane, H. (2010) MAL 50% E.C.: (Product Chemistry). Project Number: 45385/43/PCI. Unpublished study prepared by CTX-CENOL, Incorporated. 6 p.
- 48052002 McLane, H. (2010) Malathion 3: (Product Chemistry). Project Number: 45385/65/PC1. Unpublished study prepared by CTX-CENOL, Incorporated. 6 p.
- 48052003 McLane, H. (2010) MAL 50 OS: (Product Chemistry). Project Number: 45385/65/PC1. Unpublished study prepared by CTX-CENOL, Incorporated. 6 p.
- 48074102 Soto, A.; Sonnenschein, C.; Chung, K.; et al. (1995) The E-Screen Assay as a Tool to Identify Estrogens: An Update on Estrogenic Environmental Pollutants. Environmental Health Perspectives Supplements 103(S7): 1-11.
- 48074200 Agan Chemical Manufacturers, Ltd. (2010) Submission of Toxicity, and Exposure and Risk Data in Support of the Endocrine Disruption Screening Program for Dicofol. Transmittal of 8 Studies.

- 48074202 Ishihara, A.; Sawatsubashi, S.; Yamauchi, K. (2003) Endocrine Disrupting Chemicals: Interference of Thyroid Hormone Binding to Transthyretins and to Thyroid Hormone Receptors. Molecular and Cellular Endocrinology 199:105-117.
- 48074204 Kojima, M.; Fukunaga, K.; Sasaki, M.; et al. (2005) Evaluation of Estrogenic Activities of Pesticides Using an in vitro Reporter Gene Assay. International Journal of Environmental Health Research 15(4): 271-280.
- 48074206 Shimada, N.; Yamauchi, K. (2004) Characteristics of 3,5,3'-Triiodothyronine (T3)-Uptake System of Tadpole Red Blood Cells: Effect of Endocrine-Disrupting Chemicals on Cellular T3 Response. Journal of Endocrinology 183:627-637.
- 48074208 Van den Berg, K.; Van Raaij, J.; Bragt, P.; et al. (1991) Interactions of Halogenated Industrial Chemicals with Transthyretin and Effects on Thyroid Hormone Levels in vivo. Archives of Toxicology 65:15-19.
- 48078000 U.S. Environmental Protection Agency (2010) Submission of Toxicity Data in Support of the Risk Assessment of Malathion. Transmittal of 3 Studies.
- 48078001 Yeh, H.; Chen, C. (2005) Toxicity Assessment of Pesticides to Pseudokirchneriella subcapitata under Air-Tight Test Environment. Journal of Hazardous Materials A131 (2006): 6-12.
- 48078002 Hermanutz, R. (1977) Endrin and Malathion Toxicity to Flagfish (Jordanella floridae). Archives of Environmental Contamination and Toxicology 7(2): 159-168.
- 48078003 Anonymous (1968) Malathion Technical Toxicity to Rainbow Trout; Test Number 105. Project Number: MB/69. Unpublished study prepared by Animal Biology Laboratory. 13 p.
- 48092000 Bonide Products, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of Bonide Malathion Insect Spray. Transmittal of 1 Study.
- 48092001 Horton, R. (2010) Physical Properties: Bonide Malathion Insect Spray. Unpublished study prepared by Bonide Products, Inc. 5 p.
- 48094600 Cheminova A/S (2010) Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Malathion. Transmittal of 1 Study.
- 48094601 Neal, B.; Williams, A.; Lamb, J. (2010) OSRI Rationale: Malathion: EDSP Order Number EDSP-0547701-44: Evaluation of Functional Equivalence of Other Scientifically Relevant Information (OSRI) to EPA's Tier 1 Screening Battery for Evaluating the Potential Estrogen, Androgen or Thyroid (EAT) Effects of Malathion. Unpublished study prepared by Exponent. 263 p.
- 48104200 Chem-Tech, Ltd. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Prozap Malation. Transmittal of 1 Study.
- 48104201 Rolfes, P. (2010) Prozap Malathion: Product Chemistry: Group A and Group B. Unpublished study prepared by Chem-Tech, Ltd. 9 p.
- 48109300 Cheminova, Inc. (2010) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Fyfanon PLUS ULV. Transmittal of 8 Studies.
- 48109301 Cheminova, Inc. (2010) Product Chemistry Fyfanon PLUS ULV: Group A Product Identity, Composition, and Analysis. Project Number: 1996W. Unpublished study. 125 p.

- 48109302 Cheminova, Inc. (2010) Product Chemistry Fyfanon PLUS ULV: Group B -Physical/Chemical Properties. Project Number: 1988W. Unpublished study. 118 p.
- 48109303 Durando, J. (2010) 9.4 lb/gal Malathion + 0.15 lb/gal Gamma-Cyhalothrin UL: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: P320/UDP, 29071. Unpublished study prepared by Eurofins/Product Safety Laboratories. 33 p.
- 48109304 Durando, J. (2010) 9.4 lb/gal Malation + 0.15 lb/gal Gamma-Cyhalothrin UL: Acute Dermal Toxicity Study in Rats. Project Number: P322/RAT, 29072. Unpublished study prepared by Eurofins/Product Safety Laboratories. 30 p.
- 48109305 Durando, J. (2010) 9.4 lb/gal Malathion + 0.15 lb/gal Gamma-Cyhalothrin UL: Acute Inhalation Toxicity Study in Rats. Project Number: 29073, P330. Unpublished study prepared by Eurofins/Product Safety Laboratories. 42 p.
- 48109306 Durando, J. (2010) 9.4 lb/gal Malathion + 0.15 lb/gal Gamma-Cyhalothrin UL: Primary Eye Irritation Study in Rabbits. Project Number: 29074, P324. Unpublished study prepared by Eurofins/Product Safety Laboratories. 34 p.
- 48109307 Durando, J. (2010) 9.4 lb/gal Malathion + 0.15 lb/gal Gamma-Cyhalothrin UL: Primary Skin Irritation Study in Rabbits. Project Number: 29075, P326. Unpublished study prepared by Eurofins/Product Safety Laboratories. 32 p.
- 48109308 Durando, J. (2010) 9.4 lb/gal Malathion + 0.15 lb/gal Gamma-Cyhalothrin UL: Local Lymph Node Assay (LLNA) in Mice. Project Number: 29076, P327. Unpublished study prepared by Eurofins/Product Safety Laboratories. 41 p.
- 48113000 ABC Compounding, Inc. (2010) Submission of Toxicity Data in Support of the Reregistration of the Malathion Containing Product Malathion Fogging Spray. Transmittal of 3 Studies.
- 48113001 DiDonato, L. (2010) Acute Dermal Toxicity/LD50 in Rabbits: Malathion Fogging Spray.
 Project Number: 3862/28, MB/10/18874/02. Unpublished study prepared by MB Research Laboratories. 13 p.
- 48113002 Didonato, L. (2010) Acute Dermal Irritation in Rabbits: Malathion Fogging Spray. Project Number: MB/10/18874/03, 1130/03. Unpublished study prepared by MB Research Laboratories. 10 p.
- 48113003 Hall, D. (2010) Acute Eye Irritation in Rabbits: Malathion Fogging Spray. Project Number: MB/10/18874/04, 1200/02. Unpublished study prepared by MB Research Laboratories. 10 p.
- 48119500 Universal Cooperatives, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Malathion-5 Emulsifiable Concentrate. Transmittal of 1 Study.
- 48119501 Sinning, D. (2010) Physical and Chemical Characteristics of Malathion 5 Emulsifiable Concentrate: Oxidation/Reduction, Flammability, Explodability, Miscibility, Dielectric Background Voltage, pH, Viscosity and Relative Density: Final Report. Project Number: 3620/09. Unpublished study prepared by Case Consulting Laboratories, Inc. 9 p.
- 48146200 U.S. Environmental Protection Agency (2010) Submission of Toxicity Data in Support of Risk Assessment. Transmittal of 6 Studies.
- 48146201 Chen, H.; Xiao, J.; Hu, G.; et al. (2002) Estrogenicity of Organophosphorus and Pyrethroid Pesticides. Journal of Toxicology and Environmental Health Part A, 65(19): 1419-1435.

- 48153100 Cheminova, Inc. (2010) Submission of Residue and Toxicity Data in Support of the Reregistrations of Malathion and Malaoxon. Transmittal of 14 Studies.
- 48153102 BoissInot, J. ; Kakkonen, J. (2006) Malathion 440g/l EW: Determination of Residues of Malathion and Related Metabolites in Soft Fruit Crops Following A Commercial Application Programme with a 4-day Harvest Interval to Support Approval for Use in Northern Europe in 2005. Project Number: 687391, 573/FYF, 25227. Unpublished study prepared by Charles River Laboratories. 122 p.
- 48153103 Cowley, P. (1998) Final Report on Project AF/3830/CN to Determine the Magnitude of Residues of Malathion and Malaoxon in the Raw Agricultural Commodity Field Grown Tomatoes Following Four Sequential Field Applications of Fyfanon EC or Fyfanon EW in Italy. Project Number: 256/FYF, AF/3830/CN. Unpublished study prepared by Agrisearch UK, Ltd. 106 p.
- 48153104 Gallagher, S.; Grimes, J. ; Beavers, J. (2002) Malaoxon: An Acute Oral Toxicity Study With the Northern Bobwhite. Project Number: 374/FYF, 232/120. Unpublished study prepared by Wildlife International, Ltd. 52 p.
- 48153105 Gallagher, S.; Grimes, J.; Beavers, J.; et al. (2002) Malaoxon: A Dietary LC50 Study with the Northern Bobwhite . Project Number: 383/FYF, 232/119A. Unpublished study prepared by Wildlife International, Ltd. 74 p.
- 48153106 Gallagher, S.; Grimes, J.; Beavers, J.; et al. (2003) Fyfanon Technical: A Dietary LC50 Study with th Northern Bobwhite. Project Number: 434/FYF, 232/121. Unpublished study prepared by Wildlife International, Ltd. 91 p.
- 48153107 Gillis, N. (2003) CHA 3110: Residue Levels in Mandarins and Oranges from Trials Carried out in Southern Spain, Greece and Italy During 2000 and 2001. Project Number: AF/5223/CN, 456/FYF. Unpublished study prepared by Agrisearch UK, Ltd. 484 p.
- 48153110 Jones, G. (2006) Residue Behaviour of Apples after Application of Malathion 440 g/l EW, in Southern Europe, 2005. Project Number: 554/FYF, AF/8793/CN. Unpublished study prepared by Agrisearch UK, Ltd. 132 p.
- 48153112 Moore, G. (2002) Malathion Technical Acute Oral Toxicity Study in Rats. Project Number: 429/FYF, 12893. Unpublished study prepared by Product Safety Laboratories. 42 p.
- 48153113 Pollmann, B. (2006) Residue Behaviour of Rape after Application of Malathion 440 g/l EW 6 Sites in Europe 2005. Project Number: 20054016/E1/FPRA. Unpublished study prepared by GAB Biotechnologie Gmbh. 122 p.
- 48153114 Rodgers, M. (2002) Malathion Technical: Acute Oral Toxicity (LD50) to the Bobwhite Quail (Colinus virginianus): Amended Final Report. Project Number: 338/FYF, CHV/075/012502. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 62 p.
- 48158800 Prentiss, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Prentox 5LB. Malathion Spray. Transmittal of 2 Studies.
- 48158801 Johnston, S. (2010) Product Identity and Composition of Prentox 5LB. Malathion Spray. Unpublished study prepared by Prentiss, Inc. 48 p.
- 48158802 Johnston, S. (2010) Analysis and Certification of Product Ingredients of Prentox 5LB. Malathion Spray. Unpublished study prepared by Prentiss, Inc. 8 p.

- 48160700 U.S. Environmental Protection Agency (2010) Submission of Toxicity Data in Support of Risk Management. Transmittal of 18 Studies.
- 48160701 Uzun, F.; Kalender, S.; Durak, D.; et al. (2009) Malathion-Induced Testicular Toxicity in Male Rats and the Protective Effect of Vitamins C and E. Food and Chemical Toxicology 47: 1903-1908.
- 48160702 Akhtar, N.; Kayani, S.; Ahmad, M.; et al. (1996) Insecticide-Induced Changes in Secretory Activity of the Thyroid Gland in Rats. Journal of Applied Toxicology 16(5): 397-400.
- 48160703 Bustos-Obregon, E.; Gonzalez-Hormazabal, P. (2003) Effect of a Single Dose of Malathion on Spermatogenesis in Mice. Asian Journal of Andrology 5(2):105-107.
- 48160704 Chauhan, U.; Jaggi, C.; Rastogi, V. (1974) Hypertrophy of Adrenals and Ascorbic Acid Status in Various Tissues of Malathion Treated Rats. Indian Journal of Medicine 62(7): 987-989.
- 48160705 Chen, H.; Xiao, J.; Hu, G.; et al. (2002) Estrogenicity of Organophosphorus and Pyrethroid Pesticides. Journal of Toxicology and Environmental Health 65:1419-1435.
- 48160706 Choudhary, N.; Goyal, R.; Joshi, S. (2006) Effect of Malathion on Reproductive System of Male Rats. J. Environ. Biol. 29(2):259-262.
- 48160707 Contreras, H.; Bustos-Obregon, E. (1998) Morphological Alterations in Mouse Testes by a Single Dose of Malathion. Journal of Experimental Zoology 284:355-359.
- 48160708 Guven, M.; Bayram, F.; Unluhizarci, K.; et al. (1999) Endocrine Changes in Patients with Acute Organophosphate Poisoning. Human & Experimental Toxicology 18:598-601.
- 48160709 Koc, N.; Kayhan, F.; Sesal, C.; et al. (2009) Dose-Dependent Effects of Endosulfan and Malathion on Adult Wistar Albino Rat Ovaries. Pakistan Journal of Biological Sciences 12 (6): 498-503.
- 48160710 Krause, W. (1977) Influence of DDT, DDVP and Malathion on FSH, LH and Testosterone Serum Levels and Testosterone Concentration in Testis. Bulletin of Environmental Contamination & Toxicology 18(2): 231-242.
- 48160711 Krause, W.; Hamm, K.; Weissmuller, J. (1976) Damage to Spermatogenesis in Juvenile Rat Treated with DDVP and Malathion. Bulletin of Environmental Contamination & Toxicology 15(4): 458-462.
- 48160712 Machin, M.; McBride, W. (1989) Teratological Study of Malathion in the Rabbits. Journal of Toxicology and Environmental Health 26: 249-253.
- 48160713 Ojha, S.; Norton, S.; Shrivastava, N.; et al. (1992) Toxic Effect of Malathion on the Reproductive System of Albino Rats. Environment & Ecology 10(4): 833-836.
- 48160714 Ozmen, G.; Akay, M. (1993) The Effects of Malathion on Some Hormone Levels and Tissues Secreting these Hormones in Rats. Vet Human Toxicology 35(1): 22-24.
- 48160715 Piramanayagam, S.; Manohar, B.; Sundararaj, A. (1996) Pathology of Malathion Toxicity in Rats. Indian Vet. Journal 73: 734-737.
- 48160716 Prabhakaran, S.; Shameem, F.; Devi, K. (1993) Influence of Protein Deficiency on Hexachlorocyclohexane and Malathion Toxicity in Pregnant Rats. Vet Human Toxicology 35(5): 429-433.
- 48160717 Prabhakaran, S.; Devi, K. (1993) Impact of Protein Deficiency and Exposure to

Hexachlorocyclohexane or Malathion on Lipid Metabolism in Pregnant Rats. Indian Journal Biochemistry & Biophysics 30: 234-238.

- 48160718 Simionescu, L.; Oprescu, M.; Sahleanu, V.; et al. (1977) The Serum and Pituitary Prolactin Variations Under the Influence of a Pesticide Substance in the Male Rat. Rev. Roum. Med. Endocrinol. 15(3): 181-188.
- 48164900 Agricultural Handler Exposure Task Force (AHETF) (2010) Submission of Exposure and Risk Data in Support of Risk Management. Transmittal of 1 Study.
- 48164901 Klonne, D.; Holden, L. (2010) Agricultural Handler Exposure Scenario Monograph: Closed Cab Airblast Application of Liquid Sprays. Project Number: AHE1005. Unpublished study prepared by Agricultural Handlers Exposure Task Force. 216 p.
- 48171900 Voluntary Purchasing Groups, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Ferti-Lome Malathion Garden Spray. Transmittal of 2 Studies.
- 48171901 Mandava, M. (2010) Product Properties Data on Ferti-lome Malathion Garden Spray. Project Number: VPG/MAL/PC/001. Unpublished study prepared by Mandava Associates, LLC. 13 p.
- 48171902 Sinning, D. (2010) Physical and Chemical Characteristics of FERTI-LOME MALATHION GARDEN SPRAY: Color, Physical State, Odor, Oxidation/Reduction, Flammability, pH, Viscosity and Relative Density: Final Report. Project Number: 4590/01. Unpublished study prepared by Case Consulting Laboratories, Inc. 7 p.
- 48180000 Cheminova A/S and Cheminova, Inc. (2010) Submission of Residue Data in Support of the Reregistration of Malathion. Transmittal of 4 Studies.
- 48180001 Boissinot, J.; Old, J. (2005) Malathion 440 g/l EW: Determination of Residues of Malathion and its Metabolite, Malaoxon, in Soft Fruit Crops Following a Commercial Application Programme with a 4-Day Harvest Interval to Support Approval for use in the UK and Northern Europe 2004. Project Number: 24374, 510/FYF. Unpublished study prepared by Inveresk. 103 p.
- 48180002 Jones, G. (2006) Residue Behavior of Protected and Field Peppers (Sweet) After Application of Malathion 440 g/l EW, in Southern Europe, 2005. Project Number: AF/8796/CN, 557/FYF. Unpublished study prepared by Agrisearch UK, Ltd. 165 p.
- 48180003 Jones, G. (2006) Residue Behavior of Peaches after Application of Malathion 440 g/l EW, in Southern Europe, 2005. Project Number: 560/FYF, AF/8794/CN. Unpublished study prepared by Agrisearch UK, Ltd. 166 p.
- 48180004 Jones, G. (2006) Residue Behavior of Protected and Field Cucumbers After Application of Malathion 440 g/l EW, in Southern Europe, 2005. Project Number: 561/FYF, AF/8795/CN. Unpublished study prepared by Agrisearch UK, Ltd. 161 p.
- 48198200 Prentiss, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Prentox 5LB Malathion Spray. Transmittal of 1 Study.
- 48198201 Roe, B. (2010) Physical and Chemical Characteristics of Prentox 5 LB Malathion Spray: Color, Physical State, Odor, Flammability, Miscibility, pH, Viscosity and Relative Density: Final Report. Project Number: 4510/13. Unpublished study prepared by Case Consulting Laboratories, Inc. 7 p.

- 48209900 Cheminova A/S (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Fyfanon Technical. Transmittal of 1 Study.
- 48209901 Kold, B. (2010) Product Chemistry Malathion Technical (CHA 300): Group A Product Identity, Composition, and Analysis - Production. Project Number: CHA/100110. Unpublished study prepared by Cheminova A/S. 1286 p.
- 48213500 U.S. Environmental Protection Agency (2010) Submission of Toxicity Data in Support of Risk Management. Transmittal of 2 Studies.
- 48213502 Morinaga, H.; Yanase, T.; Nomura, M.; et al. (2004) A Benzimidazole Fungicide, Benomyl, and its Metabolite, Carbendazim, Induce Aromatase Activity in a Human Ovarian Granulose-Like Tumor Cell Line (KGN). Endocrinology 145(4):1860-1869.
- 48227000 PBI/Gordon Corporation (2010) Submission of Product Chemistry Data in Support of the Registration of Acme Malathion 50% Spray. Transmittal of 1 Study.
- 48227001 Hostetler, K. (2010) Long-Term Storage Stability and Corrosion Characteristics of ACME Malathion Spray. Project Number: 2009/034. Unpublished study prepared by PBI/Gordon Corporation. 42 p.
- 48231000 U.S. Environmental Protection Agency (2010) Submission of Toxicity Data in Support of Risk Assessment. Transmittal of 3 Studies.
- 48231002 Haney, A.; Hughes, S.; Hughes, Jr., C. (1984) Screening of Potential Reproductive Toxicants by Use of Porcine Granulose Cell Cultures. Toxicology 30: 227-241.
- 48231003 Ishihara, A.; Nishiyama, N.; Sugiyama, S.; et al. (2003) The Effect of Endocrine Disrupting Chemicals on Thyroid Hormone Binding to Japanese Quail Transthyretin and Thyroid Hormone Receptor. General and Comparative Endocrinology 134: 36-43.
- 48237800 Cheminova, Inc. (2010) Submission of Environmental Fate Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 48237801 Roberts, T. (2010) Request and Justification for EPA to Waive Certain Environmental Fate Data Requirements for Malathion and Malaoxon. Unpublished study prepared by Cheminova A/S. 33 p.
- 48261100 U.S. Environmental Protection Agency (2010) Submission of Fate, Toxicity, Environmental Fate, and Exposure and Risk Data in Support of Risk Assessment. Transmittal of 35 Studies.
- 48261129 Relyea, R. (2009) A Cocktail of Contaminants: How Mixtures of Pesticides at Low Concentrations Affect Aquatic Communities. Oecologia 159: 363-376.
- 48267500 Cheminova, Inc. (2010) Submission of Efficacy Data in Support of the Reregistration of the Malathion Containing Product Fyfanon ULV Mosquito. Transmittal of 26 Studies.
- 48267501 Schwartz, A. (2010) Summary of Efficacy Data Cited to Support Malathion ULV (Fyfanon) for the Control of Adult Mosquitoes, Black Flies and Biting Midges (Sand Flies). Unpublished study prepared by Cheminova Agro A/S. 27 p.
- 48267502 Mount, G.; Biery, T.; Haile, D. (1996) A Review of Ultralox-Volume Aerial Sprays of Insecticide for Mosquito Control. Journal of the American Mosquito Control Association 12(4): 601-618.

- 48267503 Mount, G. (1998) A Critical Review of Ultralow-volume Aerosols of Insecticide Applied with Vehicle-mounted Generators for Adult Mosquito Control. Journal of the American Mosquito Control Association 14(3):305-334.
- 48267504 Barber, J.; Greer, M.; Coughlin, J. (2007) Field Test of Malathion and Permethrin Applied Via A Truck-Mounted Cold Fogger to Both Open and Vegitated Habitats. Journal of the American Mosquito Control Association 23(1):55-59.
- 48267505 Floore, T.; Rathburn, C.; Boike, A. (1991) Ground ULV Applications of Scourge and Cythion Against Gaged Adult Aedes taeniorhynchus and Culex quinquefasciatus in Open and Vegetative Residential Communities. Journal of the Florida Mosquito Control Association 62(1): 1-3.
- 48267506 Mount, G.; Lofgren, C.; Pierce, N.; et al. (1968) Ultra-low Volume Nonthermal Aerosols of Malathion and Naled for Adult Mosquito Control. Mosquito News 1(28): 99-103.
- 48267507 Rathburn, C.; Boike, A. (1981) Laboratory and Field Test Comparing Formulations of Malathion/Resmethrin with Malathion for the Control of Adult Mosquitoes. Mosquito News 4(41): 756-759.
- 48267508 Rathburnm, C.; Boike, A. (1972) Ultra Low Volume Tests of Malathion Applied by Ground Equipment for the Control of Adult Mosquitoes. Mosquito News 2(32): 183-187.
- 48267509 Berry, R. ; Ludlam, K. (1975) Field Evaluations of ULV Applications to Control Adult Mosquitoes in Maryland. Sixty Third Annual Proceedings of the New Jersey Mosquito Extermination Association: 194-196.
- 48267510 George, L.; Berry, R. (1967) Ultra Low Volume Applications with Ground Equipment for Adult Mosquito Control. Fifty Fifth Annual Proceedings of the New Jersey Mosquito Extermination Association: 206-212.
- 48267511 McNeill, J.; Ludwig, P. (1970) Evaluation of Ultra Low Volume Ground Equipment in Brazoria County, Texas. Mosquito News 4(30): 625-628.
- 48267512 Mount, G.; Meisch, M.; Lee, J.; et al. (1972) Ultralow Volume Ground Aerosols of Insecticides for Control of Rice Field Mosquitoes in Arkansas. Mosquito News 3(32): 444-446.
- 48267513 Goettel, M.; Toohey, M.; Pillai, J. (1980) The Urban Mosquitoes of Suva, Fiji: Seasonal Incidence and Evaluation of Environmental Sanitation and ULV Spraying for their Control. Journal of Medicine and Hygiene (83): 165-171.
- 48267514 Eliason, D.; Kilpatrick, J.; Babbit, M. (1970) Evaluation of the Effectiveness of the Ultra Low Volume Aerial Application of Insecticides against Aedes Aegypti (L.) in Florida. Mosquito News 3(30): 430-436.
- 48267515 Mount, G.; McWilliams, J.; Adams, C. (1969) Control of Adult Mosquitoes in Alaska with Malathion. Mosquito News 1(29): 84-86.
- 48267516 Meisch, M. (1978) Ultralow Volume Aerial Application of Insecticides for Mosquito Control in Arkansas Riceland Communities. Mosquito News 3(38): 343-346.
- 48267517 Sutherland, D.; Kent, R.; Downing, J. (1978) The Effect of Aerial ULV Adulticiding with Malathion and Naled on Field Populations of Aedes Sollicitans. Mosquito News 4(38): 488-491.
- 48267518 Mount, G.; Lofgren, C.; Pierce, N.; et al. (1970) Droplet Size, Density, Distribution and

Effectiveness in Ultra-Low Volume Aerial Sprays Dispersed with Teejet Nozzles. Mosquito News 4(30): 589-599.

- 48267519 Rathburn, C.; Rogers, A. (1961) Tests of Insecticides for the Control of Adult Mosquitoes. pp. 36-40.
- 48267520 Mount, G.; Lofgren, C.; Gahanm J.; et al. (1966) Comparisons of Thermal and Nonthermal Aerosols of Malathion, Fenthion and Naled for Control of Stable Flies and Salt-marsh Mosquitoes. Mosquito News 2(26): 132-138.
- 48267521 Rathburn, C.; Rogers, A. (1964) Comparative Thermal Aerosol Tests with Dibrom and Malathion against Aedes taeniorhynchus (Wied.) and Culex nigripalpus Theob. Mosquito News 3(24): 292-294.
- 48267522 Rathburn, C.; Rogers, A. (1963) Thermal Aerosol Insecticide Tests for the Control of Adult Mosquitoes, 1961-62. Mosquito News 3(23): 218-220.
- 48267523 Taylor, R.; Schoof, H. (1968) Evaluation of Thermal and Nonthermal Fogs Against Four Species of Mosquitoes. Mosquito News 1(28): 8-11.
- 48267524 Taylor, R.; Schoof, H. (1971) The Relative Effectiveness of Malathion Thermal Aerrosols and Ground Applied ULV against three Species of Mosquitoes. Mosquito News 3(31): 346-349.
- 48267525 Rogers, A.; Rathburn, C. (1958) Aerosol Tests with DDT and Malathion Comparing Five Species of Mosquitoes and Comparing Salt-marsh Aedes from Eight Localaties in Florida and Georgia. Mosquito News 2(18): 74-80.
- 48267526 Britch, S.; Linthicum, K.; Wynn, W.; et al. (2010) Evaluation of ULV and Thermal Fog Mosquito Control Applications in Temperature and Desert Environments. Journal of the American Mosquito Control Association 26(2): 183-197.
- 48272700 Douglas Products & Packaging (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Max Kill Dustacide 6. Transmittal of 1 Study.
- 48272701 Sinning, D. (2010) Physical and Chemical Characteristics of Max Kill Dusta-Cide 6: Storage Stability and Corrosion Characteristics: Final Report. Project Number: 4170/07. Unpublished study prepared by Case Consulting Laboratories, Inc. 13 p.
- 48289600 Agricultural Handler Exposure Task Force (2010) Submission of Exposure and Risk, and Toxicity Data in Support of Risk Assessment. Transmittal of 12 Studies.
- 48289601 Smith, L. (2010) Determination of Dermal and Inhalation Exposure to Workers during Airblast Applications of Liquid Sprays Using Closed Cab Equipment in Florida Citrus (Malathion and Carbaryl). Project Number: AHE55. Unpublished study prepared by LS Consulting. 377 p.
- 48289602 Smith, L. (2010) Determination of Dermal and Inhalation Exposure to Workers during Airblast Applications of Liquid Sprays Using Closed Cab Equipment in Georgia Pecans (Malathion and Carbaryl). Project Number: AHE56. Unpublished study prepared by LS Consulting. 379 p.
- 48289604 Bruce, E. (2010) Determination of Dermal and Inhalation Exposure to Workers during Airlblast Applications of Liquid Sprays Using Closed Cab Equipment in California Trellis Crops: (Gowan Malathion 8). Project Number: AHE58. Unpublished study prepared by Agricultural Handlers Exposure Task Force. 282 p.

- 48289608 Smith, L. (2010) IIRB Correspondence Report for Cluster Report AHE57 (Malathion and Carbaryl). Unpublished study prepared by Agricultural Handlers Exposure Task Force. 172 p.
- 48289609 Bruce, E. (2010) IIRB Correspondence Report for Cluster Report AHE58 (Malathion and Carbaryl). Unpublished study prepared by Agricultural Handlers Exposure Task Force. 357 p.
- 48289610 Bruce, E. (2010) IIRB Correspondence Report for Cluster Report AHE59. Unpublished study prepared by Agricultural Handlers Exposure Task Force. 195 p.
- 48289611 Bruce, E. (2010) Determination of Dermal and Inhalation Exposure to Workers during Airblast Applications of Liquid Sprays Using Open Cab Equipment in California Trellis Crops (Malathion). Project Number: AHE62. Unpublished study prepared by Agricultural Handlers Exposure Task Force. 283 p.
- 48289614 Bruce, E. (2010) IIRB Correspondence Report for Cluster Report AHE62 (Malathion). Unpublished study prepared by Agricultural Handlers Exposure Task Force. 327 p.
- 48292600 Celex (2010) Submission of Product Chemistry Data in Support of the Registration of Super K-Gro Malathion 50 Insect Spray. Transmittal of 2 Studies.
- 48292601 Schoenberg, P. (2010) Container Stability Determination Real Time and Accelerated Chemical Stability: Super K-Gro Malathion 50 Insect Spray. Project Number: 09/07/23/UI. Unpublished study prepared by United Industries Corp. 10 p.
- 48292602 Schoenberg, P. (2010) Determination of Malathion Content in Certain Pesticide Formulations (UIGC 025.00). Unpublished study prepared by United Industries Corp. 5 p.
- 48303500 Agricultural Handlers Exposure Task Force (2010) Submission of Toxicity and Exposure and Risk Data in Support of Risk Assessment. Transmittal of 4 Studies.
- 48303503 Smith, L. (2010) IIRB Correspondence Report for Cluster Report AHE55. Unpublished study prepared by Agricultural Handlers Exposure Task Force. 287 p.
- 48303504 Smith, L. (2010) IIRB Correspondence Report for Cluster Report AHE56. Project Number: ELECTRONIC/COPY. Unpublished study prepared by Agricultural Handlers Exposure Task Force. 295 p.
- 48326700 Agricultural Handlers Task Force (2010) Submission of Exposure and Risk Data in Support of Risk Assessment. Transmittal of 1 Study.
- 48326701 Klonne, D.; Holden, L. (2010) Agricultural Handler Exposure Scenario Monograph: Open Cab Airblast Application of Liquid Sprays. Project Number: AHE1006. Unpublished study prepared by Agricultural Handlers Exposure Task Force. 290 p.
- 48360800 Drexel Chemical Co. (2011) Submission of Product Chemistry Data in Support of the Reregistration of Drexel Malathion 5EC. Transmittal of 1 Study.
- 48360801 Tonkel, B. (2011) Manufacturing Process for Drexel Malathion 5EC. Project Number: DRXL/201101. Unpublished study prepared by Drexel Chemical Company. 12 p.
- 48366300 Loveland Products, Inc. (2011) Submission of Product Chemistry Data in Support of the Reregistration of Malathion 8 Aquamul. Transmittal of 1 Study.
- 48366301

Wo, C. (2011) Storage Stability and Corrosion Characteristics: Malathion 8 Aquamul. Project Number: P800, 28708. Unpublished study prepared by Eurofins/Product Safety Laboratories. 26 p.

- 48366400 Loveland Products, Inc. (2011) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Malathion 57 EC. Transmittal of 1 Study.
- 48366401 Wo, C. (2011) Malathion 57 EC: Storage Stability and Corrosion Characteristics. Project Number: 28703, P800. Unpublished study prepared by Eurofins/Product Safety Laboratories. 26 p.
- 48374900 Winfield Solutions, LLC (2011) Submission of Product Chemistry Data in Support of the Reregistration of Malathion 5. Transmittal of 1 Study.
- 48374901 Miller, R. (2009) Storage Stability and Corrosion Characteristics of Malathion 5: Final Report. Project Number: ARC/EX/670, ARC/EX/670/015/P/1. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 43 p.
- 48375800 Helena Chemical Company (2011) Submission of Product Chemistry Data in Support of the Reregistration of Fyfanon Malathion Insecticide. Transmittal of 1 Study.
- 48375801 Washburn, B. (2011) Fyfanon Malathion Insecticide: Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Formulation Process, Discussion of Formation of Impurities and Certified Limits. Project Number: HC2011/02. Unpublished study prepared by Helena Chemical Company. 38 p.
- 48375900 Helena Chemical Company (2011) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Fyanon ULV Concentrate Insecticide. Transmittal of 1 Study.
- 48375901 Washburn, B. (2011) Fyanon ULV Concentrate Insecticide: Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Formulation Process, Discussion of Formation of Impurities and Certified Limits. Project Number: HC2011/01. Unpublished study produced by Helena Chemical Company. 29 p.
- 48404800 Environmental Protection Agency (2011) Submission of Product Chemistry Data in Support of the Risk Assessment of Malathion. Transmittal of 1 Study.
- 48404801 Hayes, E. (1975) Determination of Malathion by High Pressure Liquid Chromatography. Project Number: MALATHION/EPA/1. 3 p.
- 48409300 Cheminova A/S (2011) Submission of Risk and Toxicity Data in Support of the Reregistration of Malathion. Transmittal of 2 Studies.
- 48409301 Habig, C. (2011) Residues of Malathion and Malaoxon on Potential Avian and Mammalian Feed Items. Project Number: WD00255/000/H0T0/2010/001. Unpublished study prepared by Exponent, Inc. 139 p.
- 48409302 Palmer, S.; Schneider, S.; Kendall, T.; et al. (2011) Malathion: A 96-Hour Flow-Through Acute Toxicity Test with Tadpoles of the African Clawed Frog (Xenopus laevis): Final Report. Project Number: 232A/123. Unpublished study prepared by Wildlife International, Ltd. 77 p.
- 48415200 Cheminova, Inc. (2011) Submission of Efficacy Data in Support of the Reregistration of Malathion. Transmittal of 1 Study.
- 48415201 Wooldridge, A. (2011) Proposal to Bridge Efficacy Data for the 96% Fyfanon ULV to Satisfy Efficacy Data Requirements for Malathion Products Containing a Lower Percent

Active Ingredient. Unpublished study prepared by Cheminova, Inc. 108 p.

- 48421300 Universal Cooperatives, Inc. (2011) Submission of Product Chemistry Data in Support of the Chemical Review of Malathion-5 Emulsifiable Concentrate. Transmittal of 1 Study.
- 48421301 Ramswick, N. (2011) Product Chemistry Data: Malathion 5EC Insecticide. Unpublished study prepared by Universal Cooperatives, Inc. 28 p.
- 48432900 Loveland Products, Inc. (2011) Submission of Product Chemistry Data in Support of the Reregistration of Malathion 8E Insecticide. Transmittal of 1 Study.
- 48432901 Wo, C. (2011) Storage Stability and Corrosion Characteristics: Malathion 8E Insecticide. Project Number: P800, 28706. Unpublished study prepared by Eurofins/Product Safety Laboratories. 25 p.
- 48451600 Cheminova A/S (2011) Submission of Environmental Fate Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48451601 Reiss, R.; Ma, Q. (2011) Cheminova's Rebuttal to EFED's Review of the Aerobic Soil Metabolism Study on Malathion (Knoch 2001; MRID 46769501). Project Number: VA10532/000/0411/RR05. Unpublished study prepared by Exponent, Inc. 9 p.
- 48457700 U.S. Environmental Protection Agency (2011) Submission of Toxicity and Exposure and Risk Data in Support of Risk Management. Transmittal of 10 Studies.
- 48457702 Clayton, A.; Pellizzari, E.; Whitmore, R.; et al. (Date Unknown) Distributions, Associations, and Partial Aggregate Exposure of Pesticides and Polynuclear Aromatic Hydrocarbons in the Minnesota Children's Pesticide Exposure Study (MNCPES). Unpublished study prepared by University of Minnesota, Research Triangle Institute and U.S. Environmental Protection Agency. 30 p.
- 48457709 Ross, J.; Driver, J.; Cochran, R.; et al. (2001) Could Pesticide Toxicology Studies be More Relevant to Occupational Risk Assessment. Ann. Occup. Hyg. 45(1001): 5-17.
- 48457710 Harmon, A.; Wilson, B.; Henderson, J.; et al. (2000) Cholinesterase Levels Among Agricultural Pilots and Mixer/Loaders. Journal of Agromedicine 7(2):57-67.
- 48457900 U.S. Environmental Protection Agency (2011) Submission of Pesticide Use, Efficacy and Exposure and Risk Data in Support of Risk Assessment. Transmittal of 10 Studies.
- 48457909 Melnyk, L.; Berry, M.; Sheldon, L. (1997) Dietary Exposure from Pesticide Application on Farms in the Agricultural Health Pilot Study. Journal of Exposure and Environmental Epidemiology 7(1): 61-80.
- 48458000 U.S. Environmental Protection Agency (2011) Submission of Toxicity, Safety and, Exposure and Risk Data in Support of Risk Management. Transmittal of 10 Studies.
- 48458008 Blondell, J. (1997) Epidemiology of Pesticide Poisonings in the United States, with Special Reference to Occupational Cases. Unpublished study prepared by U.S. Environmental Protection Agency. 12 p.
- 48458100 U.S. Environmental Protection Agency (2011) Submission of Safety, Efficacy, Residue and, Exposure and Risk Data in Support of Risk Management. Transmittal of 5 Studies.
- 48458101

Lewis, R.; Bond, A.; Fortmann, R.; et al. (1991) Determination of Routes of Exposure of Infants and Toddlers to Household Pesticides: A Pilot Study to Test Methods. Project Number: 91/62/1. Unpublished study prepared by U.S. Environmental Protection Agency,

Research Triangle Institute and Southwest Research Institute. 9 p.

- 48462600 U.S. Environmental Protection Agency (2011) Submission of Toxicity Data in Support of Risk Management. Transmittal of 1 Study.
- 48462601 Moser, V.; Simmons, J.; Gennings, C. (2006) Neurotoxicological Interactions of a Five-Pesticide Mixture in Preweanling Rats. Toxicological Sciences 92(1): 235-245.
- 48470400 The Scotts Company, LLC (2011) Submission of Product Chemistry Data in Support of the Reregistration of Ortho Malathion 50 Insect Spray. Transmittal of 1 Study.
- 48470401 Rader, J. (2011) Ortho Malathion 50 Insect Spray: Physical and Chemical Characteristics: Color, Physical State, Odor, Oxidation/Reduction Potential, Flammability, Viscosity, Specific Gravity, pH, Corrosion and Storage Stability: Final Report. Project Number: SS/239. Unpublished study prepared by The Scotts Company. 18 p.
- 48476500 Cheminova A/S (2011) Submission of Environmental Fate Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48476501 Reiss, R.; Ma, Q. (2011) Cheminova's Rebuttal to EFED's Review of the Aerobic Aquatic Metabolism Study on Malathion (Knoch 2001; MRID 46769502). Project Number: VA10532/000/0411/RR2. Unpublished study prepared by Exponent, Inc. 8 p.
- 48481700 Interregional Research Project 4 (2011) Submission of Fate Data in Support of the Amendment of Crop Group 4 Leafy Vegetables. Transmittal of 1 Study.
- 48481701 Barney, W.; Switek, T. (2011) Crop Grouping Petition Leafy Vegetables Technical Amendment (Addition) to 40 CFR 180.41 (c) and 180.1 (g). Project Number: A/27200/13/11, PR/10777. Unpublished study prepared by Interregional Research Project No. 4. 2145 p.
- 48496500 Voluntary Purchasing Groups, Inc. (2011) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product Ferti-Lome Malathion Garden Spray. Transmittal of 1 Study.
- 48496501 Sinning, D. (2011) Physical and Chemical Characteristics of Ferti-Lome Malathion Garden Spray: Storage Stability and Corrosion Characteristics: Final Report. Project Number: 4590/02. Unpublished study prepared by Case Consulting Laboratories, Inc. 14 p.
- 48499800 Interregional Research Project No. 4 (2011) Submission of Pesticide Use Data in Support of the Proposed New Crop Group 24 - Stalk, Stem and Leafy Petiole. Transmittal of 1 Study.
- 48499801 Barney, W.; Switek, T. (2011) Crop Grouping Petition Stalk, Stem and Leafy Petiole Vegetable, Technical Amendment. Project Number: PR/10790. Unpublished study prepared by Interregional Research Project No. 4. 548 p.
- 48508600 Cheminova A/S (2011) Submission of Environmental Fate Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48508601 Hiler, T. (2011) Aerobic Aquatic Metabolism of [Carbon 14]Malaoxon. Project Number: 889/FYF, 1980W, 1980W/1. Unpublished study prepared by PTRL West, Inc. 180 p.
- 48516300 Cheminova A/S and Cheminova, Inc. (2011) Submission of Toxicity Data in Support of the Reregistrations of Malathion Technical and Related Low-Volume End-Use Products. Transmittal of 1 Study.

- 48516301 Lowe, C. (2011) Local Lymph Node Assay (LLNA) in Mice: Malathion Technical. Project Number: 32158, P327. Unpublished study prepared by Eurofins/Product Safety Laboratories. 41 p.
- 48547401 Zitomer, J. (2011) Evaluation of Storage Stability and Container Corrosion of Malation Insecticide in Commercial Containers: Final Report. Project Number: B10/2. Unpublished study prepared by Product Development Services, LLC. 21p.
- 48550501 Barnett, J. (2011) Oral (Diet) Repeated Dose Six-Week Immunotoxicity Study of Malathion in Mice: Final Report. Project Number: TQC00068. Unpublished study prepared by Charles River Laboratories. 324p.
- 48550502 Sarsoza, J. (2011) Analytical Method Validation for the Analysis of Malathion in Diet Mixtures: Final Report. Project Number: TQC00067DX. Unpublished study prepared by Charles River Laboratories. 134p.
- 48570701 Roe, B. (2011) Physical and Chemical Characteristics of Prentox 5 LB Malathion Spray: Storage Stability and Corrosion Characteristics: Final Report. Project Number: 4510/14. Unpublished study prepared by Case Consulting Laboratories, Inc. 11p.
- 48571805 Stafford, J. (2011) Malathion Technical: Acute Oral Toxicity Test (LD50) with the Canary (Serinus canaria). Project Number: 11704/4101. Unpublished study prepared by Smithers Viscient Laboratories. 121p.
- 48571806 Stafford, J. (2011) Malaoxon: Acute Oral Toxicity Test (LD50) with the Canary (Serinus canaria). Project Number: 11704/4102. Unpublished study prepared by Smithers Viscient Laboratories. 84p.
- 48571807 Leak, T. (2011) Validation of Test Solution Preparations and Analytical Methods for Use in the Determination of Malaoxon in Various Media Used in Environmental Toxicity Studies. Project Number: 66934. Unpublished study prepared by ABC Laboratories, Inc. 38p.
- 48571808 Lowe, C. (2011) Malaoxon: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: 32159 P320/UDP. Unpublished study prepared by Eurofins/Product Safety Laboratories. 28p.
- 48585100 Cheminova A/S (2011) Submission of Environmental Fate Data in Support of the Registration Review of Malathion. Transmittal of 2 Studies.
- 48585101 Ma, Q.; Reiss, R. (2011) Response to EPA"s June 8, 2011 Comments on Malathion Aerobic Soil and Aquatic Metabolism Studies. Project Number: VA10532/000/A0T0/0811/RR10. Unpublished study prepared by Exponent, Inc. 16p.
- 48585102 Ma, Q.; Buonagurio, J.; Schocken, M.; et al. (2011) Determining the Acceptability of Foreign Soils Used in Malathion Aerobic Soil and Aerobic Aquatic Metabolism Studies. Project Number: VA10532/000/A0T0/0811/RR08. Unpublished study prepared by Exponent, Inc. 14p.
- 48609501 Zitomer, J. (2011) Malathion Insecticide: Group B: Physical Properties Test Guidelines -Flammability (Flashpoint), pH, and Density: Final Report. Project Number: B11/1, PDS/2011/10. Unpublished study prepared by Product Development Services, LLC. 13p.
- 48617500 Cheminova A/S (2011) Submission of Toxicity and Product Chemistry Data in Support of the Endocrine Disruptor Screening Program for Malathion. Transmittal of 12 Studies.
- 48617501 Palmer, S.; Schneider, S.; Kendall, T. et al. (2011) Malathion: Amphibian Metamorphosis

Assay: (African Clawed Frog (Xenopus laevis)): Final Report. Project Number: 232A/124. Unpublished study prepared by Wildlife International, Ltd. 136p.

- 48617502 Palmer, S.; Schneider, S.; Kendall, T. et al. (2011) Malathion: Amphibian Metamorphosis Range Finding Assay for the Detection of Thyroid Active Substances: (African Clawed Frogs): Final Report. Project Number: 232A/122. Unpublished study prepared by Wildlife International, Ltd. 83p.
- 48617503 Willoughby, J. (2011) Malathion: Androgen Receptor Binding (Rat Prostate Cytosol). Project Number: 9148V/100372ARB. Unpublished study prepared by CeeTox, Inc. 73p.
- 48617504 Willoughby, J. (2011) Malathion: Human Recombinant Aromatase Assay. Project Number: 9148V/100372AROM. Unpublished study prepared by CeeTox, Inc. 74p.
- 48617505 Willougby, J. (2011) Malathion: Estrogen Receptor Transcriptional Activiation (Human Cell Line (HeLa-9903). Project Number: 9148V/100372ERTA. Unpublished study prepared by CeeTox, Inc. 62p.
- 48617506 Palmer, S.; Schneider, S.; Kendall, T. et al. (2011) Malathion: Fish Short-term Reproduction Assay with the Fathead Minnow (Pimephales promelas): Final Report. Project Number: 232A/121. Unpublished study prepared by Wildlife International, Ltd. 174p.
- 48617507 Barnett, J. (2011) Oral (Gavage) Hershberger Bioassay of Malathion in Male Rats. Project Number: 20012264. Unpublished study prepared by Charles River Laboratories. 319p.
- 48617508 Barnett, J. (2011) Oral (Gavage) Dosage Range-finding Toxicity Study of Malathion in Rats: Final Report. Project Number: 20014600. Unpublished study prepared by Charles River Laboratories. 148p.
- 48617509 Wagner, H. (2011) Malathion: H295R Steroidogenesis Assay. Project Number: 9148V/100372STER. Unpublished study prepared by CeeTox, Inc. 89p.
- 48617510 Barnett, J. (2011) Oral (Gavage) Uterotrophic Bioassay of Malathion in Female Rats: Final Report. Project Number: 20012263. Unpublished study prepared by Charles River Laboratories. 238p.
- 48617511 Kendall, T.; Nixon, W. (2011) Analytical Method Verification for the Determination of Malathion in Freshwater. Project Number: 232C/120. Unpublished study prepared by Wildlife International, Ltd. 53p.
- 48617512 Sarsoza, J. (2011) Analytical Method Validation for the Analysis of Malathion in Corn Oil Dosing Formulations: Final Report. Project Number: 20012262. Unpublished study prepared by Charles River Laboratories. 80p.
- 48620001 Sinning, D. (2011) Physical and Chemical Characteristics of Malathion-5 Emulsifiable Concentrate: Storage Stability and Corrosion Characteristics: Interim Report. Project Number: 3620/10. Unpublished study prepared by Case Consulting Laboratories, Inc. 12p.
- 48626701 Rice, F. (2011) Dissipation of Residues of Malathion and Malaoxon after Application of Fyfanon ULV AG Insecticide with and without the Use of NuLure Insect Bait to Hard Surfaces, Sand, and Soil. Project Number: 66208. Unpublished study prepared by ABC Laboratories, Inc. 1011p.
- 48671800 Cheminova A/S (2012) Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Malathion. Transmittal of 1 Study.

- 48671801 Barnett Jr., J. (2011) Oral (Gavage) Hershberger Bioassay of Malathion in Male Rats: Final Amended Report. Project Number: 20012264. Unpublished study prepared by Charles River Laboratories. 320p.
- 48685701 Barnett Jr., J. (2012) A Pubertal Development and Thyroid Function Study of Malathion by Oral Gavage in Peripubertal Male and Female Rats: Final Report. Project Number: 20012266. Unpublished study prepared by Charles River Laboratories and Ani Lytics, Inc. 859p.
- 48685702 Barnett Jr., J. (2012) Oral (Gavage) Repeated Dose 14-Day Dose Range-Finding Study of Malathion in Rats: Final Report. Project Number: 20014321. Unpublished study prepared by Charles River Laboratories. 214p.
- 48705300 Cheminova A/S (2012) Submission of Toxicity Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48705301 Hurd, K.; Sharpe, A. (2011) Malathion Technical: Determination of the Effects on the Early-Life Stage of the Sheepshead Minnow (Cyprinodon variegatus). Project Number: BR0472/B, 11/0037/B. Unpublished study prepared by AstraZeneca UK, Ltd. 66p.
- 48706700 Agricultural Handlers Exposure Task Force (2012) Submission of Exposure and Risk Data in Support of Risk Assessment. Transmittal of 4 Studies.
- 48706702 Bruce, E. (2011) HRB Correspondence Report for Study AHE70. Unpublished study prepared by Agricultural Handler Task Force. 2089p.
- 48712700 Cheminova A/S (2012) Submission of Efficacy Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48712701 Zhai, J. (2011) Small Scale Field Studies to Compare the Efficacy of Three Malathion End-Use Products Using Ground ULV Sprayer Applications against Aedes sp. and Culex sp. in South Carolina, USA: Final Report. Project Number: S11/02582. Unpublished study prepared by Eurofins-Agrisearch Americas, Inc. 105p.
- 48724000 Cheminova A/S and Cheminova, Inc. (2012) Submission of Efficacy Studies in Support of the Reregistration of Malathion. Transmittal of 2 Studies.
- 48724001 Darmo, L. (2011) Small Scale Field Studies to Compare the Efficacy of Two Malathion End-Use Products Using Ground ULV Sprayer Applications against Flies in North Carolina, USA: Final Study Report. Project Number: S11/03598. Unpublished study prepared by Eurofins-Agrisearch Americas Inc. 142p.
- 48724002 Whatling, P. (2012) Review of Importance of Biting and Filth Flies to Public and Veterinary Health and the Use of Malathion for Adult Fly Control. Unpublished study prepared by Cheminova, Inc. 627p.
- 48752900 Cheminova A/S (2012) Submission of Toxicity Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48752901 Claude, M.; Kendall, T.; Gallagher, S.; et al. (2012) Malathion: A Flow-Through Life-Cycle Toxicity Test with the Saltwater Mysid (Americamysis bahia): Final Report. Project Number: 232A/127. Unpublished study prepared by Wildlife International, Ltd. 119p.
- 48791901 Samoil, K. (2012) Malathion: Magnitude of the Residue on Flax Processd Commodities. Project Number: 10082, 10082/10/TIR04, 10082/10/IDP01. Unpublished study prepared by Interregional Research Project No. 4., USDA-ARS and University of Idaho. 180p.

- 48800201 Brown, S. (2011) Validation of the Residue Analytical Method: "Determination of Malation and Malaoxon in Water by LC-MS/MS". Project Number: 66799. Unpublished study prepared by Morse Laboratories, Inc. 173p.
- 48800202 Brown, S. (2011) Validation of the Residue Analytical Method: "Determination of Malathion and Malaoxon in Soil by LC-MS/MS". Project Number: 66797. Unpublished study prepared by Morse Laboratories, Inc. 169p.
- 48800203 Cremin, P. (2012) Independent Laboratory Validation of the Analytical Method for Malathion and Malaoxon in Water by LC-MS/MS. Project Number: 2221W. Unpublished study prepared by PTRL West, Inc. 119p.
- 48800204 Cremin, P. (2012) Independent Laboratory Validation of the Analytical Method for Malathion and Malaoxon in Soil by LC-MS/MS. Project Number: 2220W. Unpublished study prepared by PTRL West, Inc. 97p.
- 48896700 Cheminova, Inc. (2012) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Cheminova Malathion 57% Low VOC. Transmittal of 3 Studies.
- 48896701 Hansen, F. (2012) Product Chemistry Malathion 599 g/l (5 lb/gal) EC (CHA 3158): Group A - Product Identity, Composition and Analysis. Unpublished study prepared by Cheminova A/S. 246p.
- 48896702 Hansen, F. (2012) Product Chemistry Malathion 599 g/l (5 lb/gal) EC (CHA 3158):
 Group B Physical / Chemical Properties. Project Number: CHA/100246. Unpublished study prepared by Cheminova A/S. 173p.
- 48896703 Tackema, C. (2012) Acute Toxicity Bridging Rational (sic) for New Formulation: Cheminova Malathion 57% Low VOC. Unpublished study prepared by Cheminova, Inc. 10p.
- 48903000 Cheminova A/S (2012) Submission of Residue Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48903001 Rice, F. (2012) Magnitude of Malathion and Malaoxon Residues in/on Wheat Hay following Three Applications of Fyfanon ULV AG or Malathion 5EC with a 7-Day Retreatment Interval and a 7-Day PHI. Project Number: 66906. Unpublished study prepared by ABC Laboratories, Inc. 315p.
- 48903600 Cheminova A/S (2012) Submission of Environmental Fate Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48903601 Hiler, T. (2012) Aerobic Soil Metabolism of [Carbon 14]Malaoxon in Four Soils. Project Number: 2144W, 2144W/1. Unpublished study prepared by PTRL West, Inc. 254p.
- 48906400 Cheminova A/S (2012) Submission of Environmental Fate Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48906401 Hiler, T.; Mannella, L. (2012) Aerobic Aquatic Metabolism of [Carbon 14]Malathion. Project Number: 2143W, 2143W/1. Unpublished study prepared by PTRL West, Inc. 343p.
- 48944000 Southern Ag Insecticides (2012) Submission of Product Chemistry Data in Support of the Reregistration of the Malathion Containing Product SA-50 Malathion 50% E.C. Transmittal of 1 Study.
- 48944001 Miller, R. (2011) Storage Stability and Corrosion Characteristics of Malathion 50% EC:

Final Report. Project Number: ARC/EX/793, ARC/EX/793/015/P/1, ARC/OP/LAB/052/P. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 40p.

- 48944500 Cheminova, Inc. (2012) Submission of Environmental Fate Data in Support of the Registration Review of Malathion. Transmittal of 2 Studies.
- 48944501 Knoch, E. (2002) Adsorption Desorption: Malathion Dicarboxylic Acid. Project Number: IF/101/39372/00. Unpublished study prepared by Institut Fresenius. 152p.
- 48944502 Knoch, E. (2002) Adsorption Desorption: Malathion Monocarboxylic Acid. Project Number: IF/101/39371/00. Unpublished study prepared by Institut Fresenius. 126p.
- 48945700 Cheminova A/S and Cheminova, Inc. (2012) Submission of Residue Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48945701 Rice, F. (2012) Magnitude of Malathion and Malaoxon Residues in/on Grain Sorghum Forage and Stover Following Three Applications of Fyfanon ULV AG or Malathion 5EC with a 7-Day Retreatment Interval and a 7-Day PHI. Project Number: 66905, 66906. Unpublished study prepared by ABC Laboratories, Inc. 309p.
- 48963300 Cheminova, Inc. (2012) Submission of Product Chemistry and Toxicity Data in Support of the Registration Review of Malathion. Transmittal of 11 Studies.
- 48963301 Hubbard, P.; Martin, K.; Beavers, J. (2012) Malathion: A Dietary LC(50) Study with the Ring-necked Pheasant. Project Number: 232/156. Unpublished study prepared by Wildlife International Ltd. 92p.
- 48963303 Hubbard, P.; Martin, K.; Beavers, J. (2012) Malathion: A Dietary LC(50) Study with the Mallard. Project Number: 232/155. Unpublished study prepared by Wildlife International Ltd. 81p.
- 48963305 Hubbard, P.; Martin, K.; Beavers, J. (2012) Malahion: An Acute Oral Toxicity Study with the Ring-necked Pheasant. Project Number: 232/153. Unpublished study prepared by Wildlife International Ltd. 82p.
- 48963307 Hubbard, P.; Beavers, J. (2012) Malathion: An Acute Oral Toxicity Study with the Mallard. Project Number: 232/157, 1090/FYF. Unpublished study prepared by Wildlife International Ltd. 70p.
- 48963309 Martin, K.; Nixon, W. (2012) Analytical Method Verification for the Determination of Malathion in Avian Diet. Project Number: 232C/124. Unpublished study prepared by Wildlife International Ltd. 28p.
- 48963310 Dobbins, L.; Kendall, T.; Porch, J. (2012) Malathion Technical: A 96-Hour Toxicity Test with the Freshwater Diatom: (Navicula pelliculosa): Final Report. Project Number: 232P/104. Unpublished study prepared by Wildlife International Ltd. 83p.
- 48963311 Dobbins, L. ; Kendall, T. ; Porch, J. (2012) Malathion Technical: A 96-Hour Toxicity Test with the Freshwater Alga (Pseudokirchneriella subcapitata): Final Report. Project Number: 232P/105. Unpublished study prepared by Wildlife International Ltd. 79p.
- 48964800 Cheminova, Inc. (2012) Submission of Residue Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48964801 Rice, F. (2012) Magnitude of Malathion and Malaoxon Residues in/on Cotton Gin By-Products Following Multiple Applications of Fyfanon ULV AG or Malathion 5EC. Project Number: 66904. Unpublished study prepared by ABC Laboratories, Inc. 205p.

- 48968900 Cheminova A/S and Cheminova, Inc (2012) Submission of Efficacy Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48968901 Jaal, Z. (2012) WHO Pesticide Evaluation Scheme (WHOPES): Small Scale Field Testing and Evaluation of Malathion EW Samples in Comparision to Malathion UL Samples as Space Spray Formulation Against Mosquitoes in Panang, Malysia. Unpublished study prepared by Universiti Sains Malaysia. 43p.
- 48984500 Cheminova A/S (2012) Submission of Efficacy Data in Support of the Registration Review of Malathion. Transmittal of 15 Studies.
- 48984501 Schoof, H.; Mathis, W.; Austin, J. (1961) Field Tests on the Residual Effectiveness of Deposits of Malathion and Bayer 29493 against Resistant Anopheles albimanus in El Salvador. Bulletin of the World Health Organization 24: 475-487.
- 48984502 Smith, A.; Hocking, K. (1962) Assessment of the Residual Toxicity to Anopheles gambiae of the Organophosphorus Insecticides Malathion and Baytex. Bulletin of the World Health Organization 27: 231-238.
- 48984503 Soeparmo, H.; Kiat, G.; Loomis, E. (1962) Laboratory Test on the Residual Effectiveness of Malathion against Aedes aegypti (Linn.) and Anopheles Species in Indonesia. Mosquito News 22(1): 22-24.
- 48984504 Thompson, G.; Meisch, M. (1978) Residual Efficacy of Permethrin against Adult Ricefield Mosquitoes Contained on Treated Panels. Mosquito News 38(2): 275-281.
- 48984505 Whatling, P. (2012) The Importance of Malathion as a Vector Control Agent to the U.S. Military and a Summary of Data Cited/Submitted to the United States Environmental Protection Agency Demonstrating the Effectiveness of Malathion to Control Adult Mosquitoes, Biting Flies and Midges (Sandflies). Unpublished study prepared by Cheminova, Inc. 36p.
- 48984506 Zhai, J. (2012) A Field Study to Evaluate the Efficacy of Two Malathion End-Use Products as Space Spray against Black Fly in North Caroline, USA. Project Number: S12/04253. Unpublished study prepared by Eurofins-Agrisearch Americas, Inc. 56p.
- 48984507 Zhai, J. (2012) Efficacy of Martin's Brand Malathion 57 Mixed with or without Sugar as a Directed Spray against Fly Maggots: Final Report. Project Number: S12/04255. Unpublished study prepared by Eurofins-Agrisearch Americas, Inc. 38p.
- 48984508 Zhai, J. (2012) Efficacy of Martin's Brand Malathion 57 Mixed with Sugar as Residual Deposit on Painted and Unpainted Wood Substrates against Adult Fly Species. Project Number: S12/04254. Unpublished study prepared by Eurofins-Agrisearch Americas, Inc. 50p.
- 48984509 Altman, R.; Gahan, J. (2069) Effectiveness of Insecticidal Residues on U.S. Army Tenting against Anopheles Spp. Mosquito News 29(3): 415-418.
- 48984510 Brooks, G.; Smith, E.; Schoof, H. (1967) Residual Effectiveness of Eleven Insecticides under Weathering Conditions against Aedes aegypti. Mosquito News 27(1): 93-99.
- 48984511 Dorta, D.; Casuki, V.; Rajavel, A. (1993) Evaluation of Organophosphorus and Synthetic Pyrethroid Insecticides against Six Vector Mosquito Species. Revista de Saude Publica 27 (6): 391-397.
- 48984512 Dukes, J.; Axtell, R. (1976) Residual Effectiveness of Insecticide-Treated Screens for Control of Biting Midges, Culicoides furens (Poey). Mosquito News 36(4): 488-491.

- 48984513 Foard, T. (2012) The Efficacy of Aged Substrates Treated with Malathion 5EC for Residual Activity, Tested against Mosquitoes and Stable Flies via Forced Exposure. Project Number: N1501012031A259, 150/0031, 12/285. Unpublished study prepared by i2LResearch, Ltd. 217p.
- 48984514 Kerdpibule, V.; Deesin, T.; Sucharit, S. (1978) Residual Effectiveness of Insecticidal Deposits on Various Wall Surfaces. Southeast Asian J. Trop. Med. Pub. Hlth. 9(3): 423-426.
- 48984515 Xue, R. (2008) Toxicity of Permethrin-, Malation-, and Fipronil-Treated Plant Foliage to Aedes albopictus and Aedes aegypti. The American Mosquito Control Association, Inc. 24 (1): 169-171.
- 48986600 Cheminova A/S (2012) Submission of Environmental Fate Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 48986601 Hiler, T.; Mannella, L. (2012) Environmental Fate of [Carbon 14]Malathion on Hard and Inert Surface Under Outdoor Conditions. Project Number: 2227W, 2227W/1. Unpublished study prepared by PTRL West, Inc. and Excel Research Services, Inc. 217p.
- 48998000 Cheminova A/S (2012) Submission of Toxicity Data in Support of the Registration Review of Malathion Technical. Transmittal of 6 Studies.
- 48998001 Dobbins, L.; Kendall, T.; Porch, J. (2012) Malathion Technical: A 96-Hour Toxicity Test with the Freshwater Alga (Anabaena flos-aquae): Final Report. Project Number: 232P/103. Unpublished study prepared by Wildlife International Ltd. 81p.
- 48998002 Dobbins, L.; Kendall, T.; Porch, J. (2012) Malathion Technical: A 96-Hour Toxicity Test with the Marine Diatom (Skeletonema costatum): Final Report. Project Number: 232P/106B. Unpublished study prepared by Wildlife International, Ltd. 77p.
- 48998003 Dobbins, L.; Kendall, T.; Porch, J. (2012) Malathion Technical: A 7-Day Static-renewal Toxicity Test with Duckweed (Lemna gibba G3): Final Report. Project Number: 232P/107. Unpublished study prepared by Wildlife International Ltd. 73p.
- 48998004 Gries, T. (2002) Malathion Technical: Acute Toxicity Test with Fathead Minnow (Pimephales promelas) Under Flow-Through Conditions: Final Report. Project Number: 1005/022/522, 382/FYF. Unpublished study prepared by Springborn Smithers Laboratories (Europe). 63p.
- 48998005 Gries, T.; Van der Kolk, J. (2002) Malathion Technical: Acute Toxicity Test with Common Carp (Cyprinus carpio) Under Flow-Through Conditions: Final Report. Project Number: 1005/022/174, 380/FYF. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 59p.
- 48998006 Gries, T.; Van Der Kolk, J.; Purghart, V. (2002) Malathion Technical: Acute Toxicity Test with Three-spined Stickleback (Gasterosteus aculeatus) Under Flow-through Conditions: Final Report. Project Number: 381/FYF, 1005/022/177. Unpublished study prepared by Springborn Smithers Laboratories (Europe). 62p.
- 49013000 Cheminova A/S (2012) Submission of Efficacy Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 49013001 Bonds, J.; Latham, M. (2012) WHO Pesticide Evaluation Scheme (WHOPES) Test Report - Small Scale Field Testing and Evaluation of Malathion EW. Unpublished study prepared by Manatee County Mosquito Control District. 42p.

- 49035700 Cheminova (2013) Submission of Toxicity Data in Support of the Chemical Review of Malathion. Transmittal of 2 Studies.
- 49035701 Barnett, J. (2012) Oral (Diet) Repeated Dose 90-Day Toxicity Study of Malathion Technical in Rats: Final Report. Project Number: TQC00066. Unpublished study prepared by Charles River Laboratories and Exponent. 786p.
- 49035702 Barnett, J. (2012) Oral (Diet) Repeated 28-Day Toxicity Study of Malathion Technical in Rats. Project Number: TQC00065. Unpublished study prepared by Charles River Laboratoriesand Exponent. 480p.
- 49051200 Cheminova A/S (2013) Submission of Toxicity Data in Support of the Registration Review of Malathion. Transmittal of 5 Studies.
- 49051201 Kovacs, G. (1996) Cage Test of Fyfanon EW on Bee Colonies: Application on Flowering Phacelia sp. in the Evening after the Daily Bee Flight. Project Number: 3213/96, 172FYF. Unpublished study prepared by Ecotoxicological Laboratory. 26p.
- 49051202 Gries, T.; Purghart, V. (2001) CHA 3110: Acute Toxicity Test with Bluegill Sunfish (Lepomis macrochirus) Under Flow-Through Conditions: Final Report. Project Number: 1005/021/105, 312/FYF. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 58p.
- 49051203 Gries, T.; Purghart, V. (2001) CHA 3110: Acute Toxicity Test with Rainbow Trout (Oncorhynchus mykiss) Under Flow-Through Conditions: Final Report. Project Number: 1005/021/108, 316/FYF. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 58p.
- 49051204 Rodgers, M. (2002) Formulated Malathion CHA 3110: Acute Oral Toxicity (LD50) to the Bobwhite Quail) Colinus virginianus): Amended Final Report. Project Number: 339/FYF, CHV/076/012815, CHV/076. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 71p.
- 49051205 Szentes, C. (2003) Acute Oral and Contact Toxicity of Fyfanon 440 g/l EW on Honeybees (Apis mellifera): Final Report. Project Number: 2916/03, 459/FYF. Unpublished study prepared by Ecotoxicological Laboratory. 28p.
- 49055700 Cheminova A/S and Cheminova, Inc. (2013) Submission of Toxicity Data in Support of the Chemical Review of Malathion. Transmittal of 1 Study.
- 49055701 Burke, J. (2011) Malathion: Acute Toxicity to Cyprinodon variegatus: Final Report. Project Number: 1003238, 8246917. Unpublished study prepared by Covance Laboratories, Ltd. 71p.
- 49076000 Cheminova A/S (2013) Submission of Fate Data in Support of the Registration Review of Malathion. Transmittal of 2 Studies.
- 49076001 Sindermann, A.; Porch, J.; Krueger, H.; et al. (2013) Malathion 57%: A Test to Determine the Effects on Seedling Emergence and Growth of Ten Species of Plants: Final Report. Project Number: 232P/101. Unpublished study prepared by Wildlife International, Ltd. 193p.
- 49076002 Sindermann, A.; Porch, J.; Krueger, H.; et al. (2013) Malathion 57%: A Test to Determine the Effects on Vegetative Vigor of Ten Species of Plants: Final Report. Project Number: 232P/102. Unpublished study prepared by Wildlife International, Ltd. 211p.
- 49078800 Cheminova A/S (2013) Submission of Efficacy Data in Support of the Risk Management of

Malathion. Transmittal of 13 Studies.

- 49078801 Unknown (1950) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 1 (1950). Unpublished study prepared by U.S. Dept. of Agriculture. 133p.
- 49078802 Unknown (1950) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 2 (1950). Unpublished study prepared by U.S. Dept. of Agriculture. 177p.
- 49078803 Unknown (1950) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 3 (1950). Unpublished study prepared by U.S. Dept. of Agriculture. 198p.
- 49078804 Unknown (1950) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 4 (1950). Unpublished study prepared by U.S. Dept. of Agriculture. 173p.
- 49078805 Unknown (1951) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 4 (1951). Unpublished study prepared by U.S. Dept. of Agriculture. 209p.
- 49078806 Unknown (1952) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 1 (1952). Unpublished study prepared by U.S. Dept. of Agriculture. 207p.
- 49078807 Unknown (1952) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 2 (1952). Unpublished study prepared by U.S. Dept. of Agriculture. 280p.
- 49078808 Unknown (1954) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 1 (1954). Unpublished study prepared by U.S. Dept. of Agriculture. 177p.
- 49078809 Unknown (1954) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 2 (1954). Unpublished study prepared by U.S. Dept. of Agriculture. 180p.
- 49078810 Unknown (1954) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 4 (1954). Unpublished study prepared by U.S. Dept. of Agriculture. 181p.
- 49078811 Unknown (1955) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 1 (1955). Unpublished study prepared by U.S. Dept. of Agriculture. 201p.
- 49078812 Unknown (1959) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report, September 30, 1959. Unpublished study prepared by U.S. Dept. of Agriculture. 150p.
- 49078813 Unknown (1959) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report, December 31, 1959. Unpublished study prepared by U.S. Dept. of Agriculture. 159p.
- 49079700 Cheminova A/S (2013) Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Malathion. Transmittal of 1 Study.

- 49079701 Neal, B.; Williams, A.; Lamb, J.; et al. (2013) EDSP Tier 1 Screening Results: Weight of the Evidence Discussion of Potential Endocrine Pathway Interactions for Malathion. Unpublished study prepared by Exponent, Inc. 154p.
- 49086400 Cheminova A/S (2013) Submission of Toxicity, Fate and Residue Data in Support of the Registration Review of Malathion. Transmittal of 11 Studies.
- 49086401 Gries, T.; Purghart, V. (2001) CHA 3110: Acute Immobilisation Test with Daphnids (Daphnia magna) Under Flow-Through Conditions: Final Report. Project Number: 1005/021/115, 311/FYF. Unpublished study prepared by Springborn Laboratories (Europe) Ag. 64p.
- 49086402 Stabler, D. (2001) Acute Toxicity of CHA 3110 on Earthworms, Eisenia foetida Using an Artificial Soil Test: Final Report. Project Number: CHA/3110, 20011194/01/NLEF. Unpublished study prepared by GAB Biotechnologie Gmbh. 34p.
- 49086403 Wuthrich, V. (1991) Acute Toxicity (LC50) Study of Fyfanon Technical to Earthworms. Project Number: 278932, 49/FYF. Unpublished study prepared by RCC Umweltchemie Ag. 46p.
- 49086404 Friedrich, S. (2012) Acute Toxicity of Malathion Monocarboxylic Acid ((alpha) + (beta) mixture) to the Earthworm Eisenia fetida in Artificial Soil: Final Report. Project Number: 1100/FYF, 12/10/48/043/S. Unpublished study prepared by Biochem Agrar, Labor fuer Biologische und Chemische. 36p.
- 49086405 Friedrich, S. (2012) Acute Toxicity of Malathion Dicarboxylic Acid to the Earthworm Eisenia fetida in Artificial Soil: Final Report. Project Number: 1101/FYF, 12/10/48/044/S. Unpublished study prepared by Biochem Agrar, Labor fuer Biologische und Chemische. 36p.
- 49086406 Kovacs, G. (1997) Cage Test of Fyfanon EW on Bee Colonies. Application of Flowering Pacelia sp. in the Evening after the Daily Bee Flight. Project Number: 178/FYF, 3219/96/97/1. Unpublished study prepared by Ecotoxicological Laboratory. 21p.
- 49086407 Siemoneit, S. (2005) Test to Determine the Effects of Malathion 440 g/L EW on Vegetative Vigour of Terrestrial Plants: Final Report. Project Number: CHE03, 512/FYF. Unpublished study prepared by Dienstleistungszentrum Laendlicher Raum (DLR) Rheinpfalz. 60p.
- 49086408 Knabe, S. (2003) A Field Trial Assessing the Impact of Multiple Applications of CHA 3110 on the Non-Target Arthropod Fauna of an Alfalfa (Medicago sativa) Crop (Italy): Final Report. Project Number: 438/FYF, CHA/3110, 20021159/I1/FNTO. Unpublished study prepared by GAB Biotechnologie Gmbh. 239p.
- 49086409 Muther, J. (2003) A Field Study to Evaluate the Effects of CHA 3110 on the Non-target Arthropod Fauna in an Apple Orchard in France: Final Report. Project Number: 437/FYF, CHA/3110, 20021159/F1/FNTO. Unpublished study prepared by GAB Biotechnologie Gmbh. 231p.
- 49086410 Staedtler, T.; Henkes, K.; Hanebeck, I. (2011) Residues of Malathion and Malaoxon in Arthropods and Ground Vegetation after Spray Application of an EW Formulation Containing 440 g Malathion/L in an Oilseed Rape Field in Germany - Magnitude of Residues and Time Course of Residue Decline: Final Report. Project Number: 1052/FYF, R11093, 132. Unpublished study prepared by RIFCon GmbH. 189p.
- 49086411 Hanebeck, I.; Staedtler, T. (2011) Residues of Malathion and Malaoxon in Arthropods and

Ground Vegetation after Spray Application of an EW Formulation Containing 440 g Malathion/L in an Alfalfa Field in Spain - Magnitude of Residues and Time Course of Residue Decline: Final Report. Project Number: 1051/FYF, 127, R10327. Unpublished study prepared by RIFCon GmbH. 198p.

- 49105700 Cheminova A/S and Cheminova, Inc. (2013) Submission of Product Chemistry Data in Support of the Registration Review of the Malathion Containing Product Fyfanon Technical. Transmittal of 1 Study.
- 49105701 Hinz, B.; Hald, M. (2013) Fyfanon Technical: Storage Stability and Corrosion Characteristics Study Under Typical Warehouse Conditions. Project Number: PYC/542. Unpublished study prepared by ABC Laboratories, Inc. and Cheminova Agro A/S. 667p.
- 49118000 Cheminova A/S and Cheminova, Inc. (2013) Submission of Efficacy Data in Support of the Registration of Malathion. Transmittal of 37 Studies.
- 49118001 Anonymous (1951) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 1 (1951). Unpublished study prepared by U.S. Department of Agriculture. 181p.
- 49118002 Anonymous (1951) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 2 (1951). Unpublished study prepared by U.S. Department of Agriculture. 242p.
- 49118003 Anonymous (1953) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 1 (1953). Unpublished study prepared by U.S. Department of Agriculture. 243p.
- 49118004 Anonymous (1953) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 2 (1953). Unpublished study prepared by U.S. Department of Agriculture. 260p.
- 49118005 Anonymous (1954) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 3 (1954). Unpublished study prepared by U.S. Department of Agriculture. 213p.
- 49118006 Anonymous (1953) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 3 (1953). Unpublished study prepared by U.S. Department of Agriculture. 218p.
- 49118007 Anonymous (1953) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 4 (1953). Unpublished study prepared by U.S. Department of Agriculture. 180p.
- 49118008 Anonymous (1955) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 2 (1955). Unpublished study prepared by U.S. Department of Agriculture. 212p.
- 49118009 Anonymous (1955) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 3 (1955). Unpublished study prepared by U.S. Department of Agriculture. 197p.
- 49118010 Anonymous (1956) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Semiannual Progress Report, March 31, 1956. Unpublished study prepared by U.S. Department of Agriculture. 287p.
- 49118011 Anonymous (1956) U.S. Department of Agriculture: Bureau of Entomology and Plant

Quarantine: Semiannual Progress Report, September 30, 1956. Unpublished study prepared by U.S. Department of Agriculture. 266p.

- 49118012 Anonymous (1957) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Semiannual Progress Report, September 30, 1957. Unpublished study prepared by U.S. Department of Agriculture. 327p.
- 49118013 Anonymous (1958) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report, March 31, 1958. Unpublished study prepared by U.S. Department of Agriculture. 254p.
- 49118014 Anonymous (1958) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report, June 30, 1958. Unpublished study prepared by U.S. Department of Agriculture. 178p.
- 49118015 Anonymous (1958) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report, September 30, 1958. Unpublished study prepared by U.S. Department of Agriculture. 188p.
- 49118016 Anonymous (1958) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report, December 31, 1958. Unpublished study prepared by U.S. Department of Agriculture. 178p.
- 49118017 Anonymous (1959) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report, March 31, 1959. Unpublished study prepared by U.S. Department of Agriculture. 137p.
- 49118019 Anonymous (1957) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Semiannual Progress Report, March 31, 1957. Unpublished study prepared by U.S. Department of Agriculture. 252p.
- 49118020 Anonymous (1959) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report, September 30, 1959. Unpublished study prepared by U.S. Department of Agriculture. 150p.
- 49118021 Anonymous (1959) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report, December 31, 1959. Unpublished study prepared by U.S. Department of Agriculture. 159p.
- 49118022 Knipling, E.; Lindquist, A.; Smith, C.; et al. (1960) United States Department of Agriculture (1960). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending March 31, 1960. Unpublished study prepared by U.S. Department of Agriculture. 102p.
- 49118023 Knipling, E.; Smith, C.; Hall, S.; et al. (1960) United States Department of Agriculture (1960). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending June 30, 1960. Unpublished study prepared by U.S. Department of Agriculture. 192p.
- 49118024 Knipling, E.; Lindquist, A.; Smith, C.; et al. (1960) United States Department of Agriculture (1960). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending September 30, 1960. Unpublished study prepared by U.S. Department of Agriculture. 161p.

- 49118025 Lindquist, A.; Smith, C.; Hall, S.; et al. (1960) United States Department of Agriculture (1960). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending December 31, 1960. Unpublished study prepared by U.S. Department of Agriculture. 188p.
- 49118026 Knipling, E.; Lindquist, A.; Smith, C.; et al. (1961) United States Department of Agriculture (1961). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending March 31, 1961. Unpublished study prepared by U.S. Department of Agriculture. 137p.
- 49118027 Knipling, E.; Lindquist, A.; Smith, C.; et al. (1961) United States Department of Agriculture (1961). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending June 30, 1961. Unpublished study prepared by U.S. Department of Agriculture. 187p.
- 49118028 Knipling, E.; Lindquist, A.; Smith, C.; et al. (1900) United States Department of Agriculture (1961). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending September 30, 1961. Unpublished study prepared by U.S. Department of Agriculture. 183p.
- 49118029 Knipling, E.; Lindquist, A.; Smith, C.; et al. (1961) United States Department of Agriculture (1961). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending December 31, 1961. Unpublished study prepared by U.S. Department of Agriculture. 277p.
- 49118030 Knipling, E.; Lindquist, A.; Smith, C.; et al. (1962) United States Department of Agriculture (1962). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending March 31, 1962. Unpublished study prepared by U.S. Department of Agriculture. 177p.
- 49118031 Knipling, E.; Lindquist, A.; Smith, C.; et al. (1962) United States Department of Agriculture (1962). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending June 30, 1962. Unpublished study prepared by U.S. Department of Agriculture. 234p.
- 49118032 McDuffie, W.; Weidhaas, D.; Anderson, W.; et al. (1962) United States Department of Agriculture (1962). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending September 30, 1962. Unpublished study prepared by U.S. Department of Agriculture. 218p.
- 49118033 Knipling, E.; Smith, C.; Hall, S.; et al. (1962) United States Department of Agriculture (1962). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending December 31, 1962. Unpublished study prepared by U.S. Department of Agriculture. 262p.

- 49118034 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1963) United States Department of Agriculture (1963). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending March 31, 1963. Unpublished study prepared by U.S. Department of Agriculture. 187p.
- 49118035 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1963) United States Department of Agriculture (1963). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending June 30, 1963. Unpublished study prepared by U.S. Department of Agriculture. 204p.
- 49118036 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1963) United States Department of Agriculture (1963). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending September 30, 1963. Unpublished study prepared by U.S. Department of Agriculture. 142p.
- 49118037 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1963) United States Department of Agriculture (1963). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending December 31, 1963. Unpublished study prepared by U.S. Department of Agriculture. 240p.
- 49127000 Cheminova A/S (2013) Submission of Toxicity Data in Support of the Registration Review of Malathion. Transmittal of 4 Studies.
- 49127001 Szentes, C. (1998) Field Test fo Fyfanon 440 EW on Bee Colonies in Flowering Sunflower. Project Number: 3103/1/97, 223/FYF. Unpublished study prepared by Ecotoxicological Laboratory. 24p.
- 49127002 Kuhn, J. (1996) Fyfanon Purified: Acute Oral Toxicity Study in Rats: Final Report. Project Number: 2586/95, 159/FYF. Unpublished study prepared by Stillmeadow, Inc. 22p.
- 49127003 Fischer, J. (1991) Oral LD(50) Study in Albino Rats with AC 6,601 Malathion Technical (Warners Production Batch). Project Number: A91/204, 55/FYF. Unpublished study prepared by American Cyanamid. 13p.
- 49127004 Fischer, J. (1991) Oral LD(50) Study in Albino Rats with AC 6,601 Malathion Technical (Cheminova Production Batch). Project Number: A91/205, 56/FYF. Unpublished study prepared by American Cyanamid Co. 15p.
- 49135300 Cheminova A/S and Cheminova, Inc. (2013) Submission of Efficacy Data in Support of the Risk Assessement of Malathion. Transmittal of 27 Studies.
- 49135301 Anonymous (1951) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 3 (1951). Unpublished study prepared by U.S. Department of Agriculture. 242p.
- 49135302 Anonymous (1952) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 3 (1952). Unpublished study prepared by U.S. Department of Agriculture. 257p.
- 49135303 Anonymous (1952) U.S. Department of Agriculture: Bureau of Entomology and Plant Quarantine: Quarterly Progress Report No. 4 (1952). Unpublished study prepared by U.S. Department of Agriculture. 279p.

- 49135304 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1964) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending March 31, 1964. Unpublished study prepared by U.S. Department of Agriculture. 241p.
- 49135305 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1964) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending June 30, 1964. Unpublished study prepared by U.S. Department of Agriculture. 283p.
- 49135306 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1964) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending September 30, 1964. Unpublished study prepared by U.S. Department of Agriculture. 295p.
- 49135307 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1964) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending December 31, 1964. Unpublished study prepared by U.S. Department of Agriculture. 255p.
- 49135308 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1965) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending March 31, 1985. Unpublished study prepared by U.S. Department of Agriculture. 208p.
- 49135309 Knipling, E.; McDuffie, W.; Weidhass, D.; et al. (1965) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending June 30, 1965. Unpublished study prepared by U.S. Department of Agriculture. 216p.
- 49135310 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1965) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending September 30, 1965. Unpublished study prepared by U.S. Department of Agriculture. 244p.
- 49135311 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1965) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending December 31, 1965. Unpublished study prepared by U.S. Department of Agriculture. 316p.
- 49135312 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1966) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending March 31, 1966. Unpublished study prepared by U.S. Department of Agriculture. 205p.

- 49135313 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1966) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending June 30, 1966. Unpublished study prepared by U.S. Department of Agriculture. 234p.
- 49135314 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1966) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending September 30, 1966. Unpublished study prepared by U.S. Department of Agriculture. 181p.
- 49135315 Knipling, E.; Weidhaas, D.; Smith, C.; et al. (1966) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending December 31, 1966. Unpublished study prepared by U.S. Department of Agriculture. 244p.
- 49135316 Knipling, E.; McDuffie, W.; Weidhaas, D.; et al. (1967) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending March 31, 1967. Unpublished study prepared by U.S. Department of Agriculture. 205p.
- 49135317 Knipling, E.; Schmidt, C.; Hoffman, R.; et al. (1967) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending June 30, 1967. Unpublished study prepared by U.S. Department of Agriculture. 223p.
- 49135318 Knipling, E.; Schmidt, C.; Hoffman, R.; et al. (1967) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending September 30, 1967. Unpublished study prepared by U.S. Department of Agriculture. 177p.
- 49135319 Knipling, E.; Schmidt, C.; Hoffman, R.; et al. (1967) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending December 31, 1967. Unpublished study prepared by U.S. Department of Agriculture. 243p.
- 49135320 Knipling, E.; Schmidt, C.; Hoffman, R.; et al. (1968) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending March 31, 1968. Unpublished study prepared by U.S. Department of Agriculture. 164p.
- 49135321 Knipling, E.; Schmidt, C.; Hoffman, R.; et al. (1968) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending June 30, 1968. Unpublished study prepared by U.S. Department of Agriculture. 201p.

- 49135322 Knipling, E.; Schmidt, C.; Hoffman, R.; et al. (1968) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending September 30, 1968. Unpublished study prepared by U.S. Department of Agriculture. 206p.
- 49135323 Knipling, E.; Schmidt, C.; Hoffman, R.; et al. (1968) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending December 31, 1968. Unpublished study prepared by U.S. Department of Agriculture. 261p.
- 49135324 Knipling, E.; Schmidt, C.; Hoffman, R.; et al. (1969) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending March 31, 1969. Unpublished study prepared by U.S. Department of Agriculture. 157p.
- 49135325 Henderson, L.; Sailer, R.; Cook, H.; et al. (1969) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending June 30, 1969. Unpublished study prepared by U.S. Department of Agriculture. 223p.
- 49135326 Knipling, E.; Schmidt, C.; Weidhaas, D.; et al. (1969) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending September, 1969. Unpublished study prepared by U.S. Department of Agriculture. 136p.
- 49135327 Knipling, E.; Schmidt, C.; Weidhaas, D.; et al. (1969) United States Department of Agriculture (1964). Quarterly Progress Reports. Report of the Entomology Research Division, Agricultural Research Service. Insects Affecting Man and Animals Research Branch. Quarterly Ending December 31, 1969. Unpublished study prepared by U.S. Department of Agriculture. 203p.
- 49211700 Cheminova A/S (2013) Submission of Exposure and Risk and Environmental Fate Data in Support of the Registration Review of Malathion. Transmittal of 4 Studies.
- 49211701 Breton, R.; Kara, Y.; Moore, D.; et al. (2013) Cheminova's Comments on EPA's Malathion Effects Determination for the California Red-Legged Frog. Unpublished study prepared by Intrinsik Environmental Sciences, Inc. 146p.
- 49211702 Breton, R.; Rodney, S.; Kara, Y.; et al. (2013) Refined Effects Determination for California Red-Legged Frog Potentially Exposed to Malathion. Unpublished study prepared by Intrinsik Environmental Sciences, Inc. and Stone Environmental, Inc. 1009p.
- 49211703 Hanzas, J.; Estes, T.; Winchell, M.; et al. (2013) Refined Exposure Modeling of Malathion for the California Red-Legged Frog. Project Number: 112482. Unpublished study prepared by Stone Environmental, Inc. 128p.
- 49211704 Reiss, R. (2013) A Review of Environmental Fate Studies on Malathion and Malaoxon and Application of Current EPA Policies to Derive Inputs for Environmental Modeling. Project Number: 1200734/001/0813/RR20. Unpublished study prepared by Exponent. 36p.

- 49249800 Helena Chemical Company (2013) Submission of Product Chemistry Data in Support of the Registration Review of Fyfanon ULV Concentrate Insecticide. Transmittal of 1 Study.
- 49249801 Washburn, B. (2013) Fyanon ULV Concentrate Insecticide: Selected Physical and Chemical Characteristics. Project Number: HCC112/1013. Unpublished study prepared by Helena Chemical Company. 6p.
- 49270300 Cheminova, Inc. (2013) Submission of Toxicity Data in Support of the Chemical Review of Malathion. Transmital of 3 Studies.
- 49270301 Sindermann, A.; Porch, J. (2013) Fyfanon Technical: An Acute Contact Toxicity Study with the Honey Bee: Final Report. Project Number: 232P/113. Unpublished study prepared by Wildlife International, Ltd. 39p.
- 49270302 Sindermann, A.; Porch, J. (2013) Fyfanon Technical: An Acute Oral Toxicity Study with the Honey Bee: Final Report. Project Number: 232P/114, 232/062513/BEEDIET/SUB232. Unpublished study prepared by Wildlife International, Ltd. 41p.
- 49270303 Johnston, J. (2013) Review for Malathion and Malaoxon in Surface and Ground Water. Unpublished study prepared by Cheminova A/S. 83p.
- 49272000 Gowan Company (2013) Submission of Product Chemistry and Toxicity Data in Support of the Chemical Review of Gowan Malathion 8. Transmittal of 8 Studies.
- 49272001 Gravelle, W. (2013) Gowan Malathion 8: Physical and Chemical Characteristics: Color, Physical State, Odor, Flammability, Miscibility, pH, Viscosity, and Density/Relative Density. Project Number: 37263, P801. Unpublished study prepared by Product Safety Laboratories. 17p.
- 49272002 Lowe, C. (2013) Gowan Malathion 8: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: 37264, P320/UDP. Unpublished study prepared by Product Safety Laboratories. 15p.
- 49272003 Lowe, C. (2013) Gowan Malathion 8: Acute Dermal Toxicity Study in Rats-Limit Test. Project Number: 37265, P322/RAT. Unpublished study prepared by Product Safety Laboratories. 14p.
- 49272004 Lowe, C. (2013) Gowan Malathion 8: Acute Inhalation Toxicity Study in Rats-Limit Test. Project Number: 37266, P330. Unpublished study prepared by Product Safety Laboratories. 23p.
- 49272005 Lowe, C. (2013) Gowan Malathion 8: Primary Eye Irritation Study in Rabbits. Project Number: 37267, P324. Unpublished study prepared by Product Safety Laboratories. 14p.
- 49272006 Lowe, C. (2013) Gowan Malathion 8: Primary Skin Irritation in Rabbits. Project Number: 37268, P326. Unpublished study prepared by Product Safety Laboratories. 15p.
- 49272007 Lowe, C. (2013) Gowan Malathion 8: Dermal Sensitization in Guinea Pigs (Buehler Method). Project Number: 37269, P328. Unpublished study prepared by Product Safety Laboratories. 23p.
- 49272008 Stobaugh, R. (2013) Gowan Malathion 8: Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Formulation Process, Certified Limits, and Product Properties. Project Number: RBS/2013/02. Unpublished study prepared by Gowan Company. 54p.
- 49316500 Cheminova, Inc. (2014) Submission of Exposure and Risk and Toxicity Data in Support of

the Chemical Review of Malathion. Transmittal of 1 Study.

- 49316501 Hillwalker, W.; Reiss, R. (2014) Malathion Technical Material Purity and Impurity Content: Implications for Risk Assessment. Project Number: 1200734/001/5294, CHA100386. Unpublished study prepared by Cheminova, Inc. 293p.
- 49333900 Cheminova A/S and Cheminova, Inc. (2014) Submission of Toxicity Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 49333901 Breton, R.; Manning, G.; Kara, Y.; et al. (2014) Cheminova''s Ecotoxicological Study Evaluation Criteria, Study Evaluations and Proposed Screening-Level Effects Metrics for the Registration Review of Malathion. Project Number: 60320. Unpublished study prepared by Intrinsik Environmental Sciences, Inc. 974p.
- 49340000 Cheminova, Inc. (2014) Submission of Product Chemistry, Pesticide Use, and Toxicity Data in Support of the Application for Registration of Malathion 851 g/L + Gamma-Cyhalothrin 12.8. Transmittal of 10 Studies.
- 49340001 Hansen, F. (2014) Product Chemistry: Malathion 851 g/l + Gamma-cyhalothrin 12.8 g/l EC (CHA 3382) Group A: Product Identity, Composition and Analysis. Project Number: CHA100391. Unpublished study prepared by Cheminova A/S. 226p.
- 49340002 McFadden, P. (2014) Product Chemistry: Malathion 851 g/l + Gamma-cyhalothrin 12.8 g/l EC: Group B : Physical and Chemical Properties. Project Number: CHA100391B, P801, 38078. Unpublished study prepared by Product Safety Laboratories. 35p.
- 49340003 Zitomer, J. (2014) Malathion 851 g/L + Gamma-Cyhalothrin 12.8 g/L EC: Characterization of Active Ingredients in a Sample of Test Substance. Project Number: 37740, P803, 140106/2H. Unpublished study prepared by Product Safety Laboratories. 32p.
- 49340004 Zitomer, J. (2014) Malathion 851 g/L + Gamma-Cyhalothrin 12.8 g/L EC: Accelerated Storage Stability and Corrosion Characteristics. Project Number: 37741, P802/CHEMI, 131025/1H. Unpublished study prepared by Product Safety Laboratories. 61p.
- 49340005 Lowe, C. (2014) Malathion 851 g/L + Gamma-Cyhalothrin 12.8 g/L EC: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: 36781, P320/UDP, 130410/3H. Unpublished study prepared by Product Safety Laboratories. 31p.
- 49340006 Lowe, C. (2014) Malathion 851 g/L + Gamma-Cyhalothrin 12.8 g/L EC: Acute Dermal Toxicity Study in Rats: Limit Test. Project Number: 37671, P322/RAT, 131025/1H. Unpublished study prepared by Product Safety Laboratories. 30p.
- 49340007 Lowe, C. (2014) Malathion 851 g/L + Gamma-Cyhalothrin 12.8 g/L EC: Acute Inhalation Toxicity Study in Rats: Limit Test. Project Number: 37672, P330, 131025/1H. Unpublished study prepared by Product Safety Laboratories. 40p.
- 49340008 Lowe, C. (2014) Malathion 851 g/L + Gamma-Cyhalothrin 12.8 g/L EC: Primary Eye Irritation Study in Rabbits. Project Number: 36499, P324, 130410/3H. Unpublished study prepared by Product Safety Laboratories. 34p.
- 49340009 Lowe, C. (2014) Malathion 851 g/L + Gamma-Cyhalothrin 12.8 g/L EC: Primary Skin Irritation Study in Rabbits. Project Number: 37673, P326, 131025/1H. Unpublished study prepared by Product Safety Laboratories. 34p.
- 49340010 Lowe, C. (2014) Malathion 851 g/L + Gamma-Cyhalothrin 12.8 g/L EC: Local Lymph Nose Assay (LLNA) in Mice. Project Number: 37674, P327, 131025/1H. Unpublished study prepared by Product Safety Laboratories. 43p.

- 49351500 Cheminova, Inc. (2014) Submission of Efficacy Data in Support of the Registration Review of Malathion. Transmittal of 2 Studies.
- 49351501 Woolridge, A. (2014) Lowest Label Rate Pilot Study Comparing the Mortality Response of Anopheles quadrimaculatus and Culex quinquefasiatus Mosquitoes to Fyfanon ULV Mosquito and Fyfanon 440 g/l EW: Final Report. Project Number: C/082013. Unpublished study prepared by Choptank, LLC. 18p.
- 49351502 Connelly, R. (2014) Ground ULV Field Trials for Adult Mosquitoes: Final Report: (Malathion). Project Number: 111609, 91311. Unpublished study prepared by University of Florida. 184p.
- 49364100 Cheminova A/S (2014) Submission of Toxicity Data in Support of the Registration of Malathion. Transmittal of 2 Studies.
- 49364101 Brougher, D.; Martin, K.; Gallagher, S.; et al. (2014) Malathion: A 96-Hour Flow-through Acute Toxicity Test with the Green Sunfish (Lepomis cyanellus): Final Report. Project Number: 1408/FYF, 232A/146, 232/082713/GSF/96H2/OECD/OPPTS/SUB232. Unpublished study prepared by Wildlife International, Ltd. 65p.
- 49364102 Brougher, D.; Martin, K.; Gallagher, S.; et al. (2014) Malathion: A 96-Hour Flow-Through Acute Toxicity Test with the Medaka (Oryzias latipes): Final Report. Project Number: 1407/FYF, 232A/144A, 232/082713/GSF/96H2/OECD/OPPTS/SUB232. Unpublished study prepared by Wildlife International, Ltd. 64p.
- 49370300 Cheminova A/S (2014) Submission of Product Chemistry Data in Support of the Registration of Malathion. Transmittal of 1Study.
- 49370301 Exponent (2014) Analysis of the Specification for Technical Malathion. Project Number: 1200734/001/9352, PYC/087, VAM/008/02. Unpublished study. 83p.
- 49389300 Cheminova A/S and Cheminova, Inc. (2014) Submission of Residue Data in Support of the Registration of Malathion. Transmittal of 1 Study.
- 49389301 Moore, D.; Clemow, Y.; Rodney, S.; et al. (2014) Avian and Mammalian Dietary Items: Half-Lives and Residue Unit Doses for Malathion: Final Report. Project Number: 60320, AF/5228/CN, 378/FYF. Unpublished study prepared by Intrinsik Environmental Sciences (US), Inc. and Intrinsik Environmental Sciences, Inc. 96p.
- 49389400 Cheminova A/S (2014) Submission of Toxicity Data in Support of the Registration of Malathion Technical. Transmittal of 3 Studies.
- 49389401 Brougher, D.; Martin, K.; Gallagher, S.; et al. (2014) Malathion: A 96-Hour Flow-Through Acute Toxicity Test with the Saltwater Mysid (Americamysis bahia): Final Report. Project Number: 232A/150A, 232/091013/MYS/96H2/100P/608. Unpublished study prepared by Wildlife International, Ltd. 68p.
- 49389402 Brougher, D.; Martin, K.; Gallagher, S.; et al. (2014) Malathion: A 96-Hour Flow-Through Acute Toxicity Test with the Freshwater Amphipod (Gammarus pseudolimnaeus): Final Report. Project Number: 232A/148A, 232/0919/GAM/96H2/SUB232. Unpublished study prepared by Wildlife International, Ltd. 71p.
- 49389403 Brougher, D.; Martin, K.; Gallagher, S.; et al. (2014) Malathion: A 96-Hour Shell Deposition Test with the Eastern Oyster (Crassostrea virginica): Final Report. Project Number: 232A-149, 232/082713/OYS/DEP/100P/611. Unpublished study prepared by Wildlife International, Ltd. 67p.

- 49400600 Cheminova A/S and Cheminova, Inc. (2014) Submission of Exposure and Risk Data in Support of the Registration of Malathion. Transmittal of 1 Study.
- 49400601 Breton, R.; Clemow, Y.; Moore, D.; et al. (2014) Cheminovas''''s Comments on EPA''''s Preliminary Problem Formulation for Registration Reivew of Malathion. Project Number: 60320, 000389, 60/FYF. Unpublished study prepared by Intrinsik Environmental Sciences (US) Inc. and Intrinsik Environmental Sciences, Inc. 119p.
- 49422800 Cheminova A/S (2014) Submission of Toxicity Data in Support of the Registration of Malathion Technical. Transmittal of 1 Study.
- 49422801 Brougher, D.; Martin, K.; Gallagher, S.; et al. (2014) Malathion: A 96-Hour Flow-Through Acute Toxicity Test with the Western Mosquitofish (Gambusia affinis): Final Report. Project Number: 232A/147, STP/634, 232/082713/MSQF/96H2/OECD/OPPTS/SUB232. Unpublished study prepared by Wildlife International, Ltd. 66p.
- 49430000 Cheminova, Inc. (2014) Submission of Residue Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 49430001 Vincent, T. (2014) Magnitude of Malathion and Malaoxon Residues in/on Grain Sorghum Forage and Stover Following Three Applications of Fyfanon ULV AG or Malathion 5EC with a 7-day Retreatment Interval and a 7-day PHI: Final Amended Report. Project Number: 66905. Unpublished study prepared by ABC Laboratories, Inc. 353p.
- 49479000 Cheminova A/S (2014) Submission of Toxicity Data in Support of Risk Assessment. Transmittal of 3 Studies.
- 49479001 Brougher, D.; Keller, K.; Gallagher, S.; et al. (2014) Malathion: A 48-Hour Flow-Through Acute Toxicity Test with the Mayfly (Centroptilum triangulifer): Final Report. Project Number: 232A/152, 232/051414/MAY/48H2/OECD/OPPTS/SUB232. Unpublished study prepared by Wildlife International, Limited. 60p.
- 49479002 Keller, K.; Gallagher, S.; Martin, K.; et al. (2014) Malathion: A 48-Hour Flow-Through Acute Toxicity Test with the Midge (Chironomus tentans): Final Report. Project Number: 232A/153, 232/091913/CHI/48H2/OECD/OPPTS/SUB232. Unpublished study prepared by Wildlife International, Ltd. 59p.
- 49479003 Gallagher, S.; Martin, K.; Brougher, D.; et al. (2014) Malathion: A 96-Hour Flow-Through Acute Toxicity Test with the Coho Salmon (Oncorhynchus kisutch): Final Report. Project Number: 232A/145A, 232/082713/SAL/96H2/OECD/OPPTS/SUB232. Unpublished study prepared by Wildlife International, Ltd. 62p.
- 49499900 Cheminova A/S and Cheminova, Inc. (2014) Submission of Environmental Fate Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 49499901 Knopper, L.; Breton, R.; Wooding, K.; et al. (2014) Problem Formulation for the Ecological Risk Assessment of Malathion Under FIFRA: Final Report. Project Number: 60320. Unpublished study prepared by Intrinsik Environmental Sciences (US), Inc. 174p.
- 49513300 Cheminova A/S (2014) Submission of Product Chemistry Data in Support of the Registration of Fyfanon Technical. Transmittal of 1 Study.
- 49513301 Reiss, R. (2014) A Response to EPA"s August 20, 2014 Letter Regarding Degradate Formation During Storage of Technical Malathion. Project Number: 1200734/001/9845. Unpublished study prepared by Exponent. 32p.
- 49534900 Cheminova A/S (2014) Submission of Toxicity Data in Support of the Chemical Review of

Malathion. Transmittal of 2 Studies.

- 49534901 Brougher, D.; Keller, K.; Gallagher, S.; et al. (2014) Malathion: A 96-Hour Flow-Through Acute Toxicity Test With the Crayfish (Procamarus clarkii). Project Number: 1481/FYF, 232A/155A. Unpublished study prepared by Wildlife International, Ltd. 63p.
- 49534902 Brougher, D. ; Keller, K.; Gallagher, S.; et al. (2014) A 96-Hour Flow-Through Acute Toxicity Test with the Grass Shrimp (Palaemontetes pugio): Final Report. Project Number: 1482/FYF, 232A/156. Unpublished study prepared by Wildlife International Ltd. 62p.
- 49571000 Cheminova A/S and Cheminova, Inc. (2015) Submission of Exposure and Risk Data in Support of the Chemical Review of Malathion. Transmittal of 1 Study.
- 49571001 Reiss, R. (2015) Review of Organophosphate Epidemiologic Literature and its Relevance to Malathion. Project Number: 1200734/001/7671. Unpublished study prepared by Exponent. 76p.
- 49574800 Cheminova A/S and Cheminova, Inc. (2015) Submission of Toxicity Data in Support of the FIFRA 6(a)(2) Data Requirements for Fyfanon ULV. Transmittal of 1 Study.
- 49574801 Sindermann, A.; Porch, J.; Schutt, W.; et al. (2015) Fyfanon ULV: A foliage Residue Toxicity Study with the Honeybee: Final Report. Project Number: 232P/115, 232/060614/BFR/SUB232. Unpublished study prepared by Wildlife International Limited. 69p.
- 49588600 Gowan Company (2015) Submission of Product Chemistry Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 49588601 Wo, C. (2015) Gowan Malathion 8: Storage Stability and Corrosion Characteristics. Project Number: 37924, P800. Unpublished study prepared by Product Safety Laboratories. 32p.
- 49667300 Cheminova A/S and Cheminova, Inc. (2015) Submission of Exposure and Risk Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 49667301 Reiss, R. (2015) Review of Organophosphate Epidemiologic Literature and its Relevance to Malathion: Amendment to MRID 49571001. Project Number: 1200734/001. Unpublished study prepared by Exponent. 86p.
- 49692200 Cheminova A/S and Cheminova, Inc. (2015) Submission of Environmental Fate Data in Support of Registration Review of Malathion. Transmittal of 1 Study.
- 49692201 Teed, R.; Rodney, S.; Clemow, Y.; et al. (2015) Cheminova's Comments on EPA's Malathion Effects Determination for Delta Smelt and the California Tiger Salamander: Final Report. Project Number: 60440, AF/5228/CN, 378FYF. Unpublished study prepared by Intrinsik Environmental Sciences, Inc. 200p.
- 49692300 Cheminova A/S and Cheminova, Inc. (2015) Submission of Toxicity Data in Support of Registration Review of Malathion. Transmittal of 1 Study.
- 49692301 Breton, R.; Manning, G.; Greer, C.; et al. (2015) Addendum to Breton et Al. (2014 [MRID 49333901]): Additional Ecotoxicological Data, Updates to Proposed Screening-Level Effects Metrics, and Presentation of Field and Mesocosm Studies for the Registration Review of Malathion. Project Number: 232/112A, 103FYF, 108. Unpublished study prepared by Intrinsik Environmental Sciences, Inc. 180p.
- 49693300 Cheminova, Inc. (2015) Submission of Product Chemistry Data in Support of the Registration of Cheminova Malathion 57% Low VOC. Transmittal of 1 Study.

- 49693301 Hinz, B. (2013) Determination of the Storage Stability for 1 Year at 20 Degree Celsius of Malathion 599 g/l (5 lb/gal) EC Formulation in Commercial Packaging. Project Number: PYC553, 1228FYF. Unpublished study prepared by Cheminova A/S. 75p.
- 49693700 Cheminova A/S (2015) Submission of Toxicity Data in Support of the Registration Reviews of Malathion and Dimethoate. Transmittal of 5 Studies.
- 49693701 Fort, D. (2014) Acute Oral Toxicity of Fenthion and TEPP to Adult Bullfrog (Rana catesbeiana). Project Number: CHEM01/00340. Unpublished study prepared by Fort Environmental Laboratories, Inc. 88p.
- 49693702 Fort, D. (2015) Dose Range Finding Acute Oral Toxicity of Dimethoate to Bullfrog (Rana catesbeiana). Project Number: CHEM01/00347. Unpublished study prepared by Fort Environmental Laboratories, Inc. 78p.
- 49693703 Fort, D. (2015) Definitive Acute Oral Toxicity of Dimethoate Technical to Adult Bullfrog (Lithobates catesbeianus). Project Number: CHEM01/00348. Unpublished study prepared by Fort Environmental Laboratories, Inc. 141p.
- 49693704 Fort, D. (2015) Dose Range Finding Acute Oral Toxicity of Fyfanon(R) Technical to Bullfrog (Lithobates catesbeianus). Project Number: CHEM01/00359. Unpublished study prepared by Fort Environmental Laboratories, Inc. 76p.
- 49693705 Fort, D. (2015) Definitive Acute Oral Toxicity of Fyfanon(R) Technical to Adult Bullfrog (Lithobates catesbeianus). Project Number: CHEM01/00360. Unpublished study prepared by Fort Environmental Laboratories, Inc. 157p.
- 49720500 Cheminova, Inc. (2015) Submission of Fate Data in Support of the Registration Review of Malathion. Transmittal of 1 Study.
- 49720501 O'Shaughnessy, D. (2003) Critical Review by Cheminova A/S of a Published Literature Article titled "A Rat Mammary Tumor Model Induced by the Organophosphorus Pesticides Parathion and Malathion, Possibly Through Acetylcholinersterase Inhibition" Cabello et al. Environmental Health Perspective, 109; 471-479, 2001. Unpublished study prepared by Cheminova A/S. 18p.
- 49723700 Cheminova Agro A/S (2015) Submission of Toxicity Data in Support of the Chemical Review of Malathion. Transmittal of 1 Study.
- 49723701 Rhodes, J. (1997) An Evaluation of the Stability of Malathion in a Flow-Through Diluter System Under Actual Full Life-Cycle Test Conditions. Project Number: 42469, 175/FYF. Unpublished study prepared by ABC Laboratories, Inc. 485p.