

Appendix H. Bibliography of ECOTOX Open Literature from the 2011 Bensulide Refresh

Accepted for EcoTox and OPP

Acuna, A. A. (2009). Dissipation and Efficacy of Pendimethalin, Proflumicarb, Dithiopyr and Bensulide as Affected by Dose and Application Timing for Crabgrass (*Digitaria* sp) Control in a Turfgrass Environment . *Ph.D. Thesis, The Ohio State University, Columbus, OH* 107 p.

EcoReference No.: 154258

Chemical of Concern: BS,DTP,PDM,PRM; Habitat: T; Effect Codes: ACC,POP; Code: LITE EVAL CODED (BS,PDM), NO EFED CHEM (DTP), OK (PRM).

Anderson, W. P., Corgan, J. N., Whitworth, J. W., Nour, M., and Trujillo, P. M. (1969). Chemical Weed Control in Onions, Chile, and Tomatoes. *Bull.New Mexico Agric.Exp.Stn.#546* 16 p.

EcoReference No.: 154330

Chemical of Concern: BFL,BS,BTY,CPD,DCPA,LNR,PEB,PMT,TFN; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (PEB), NO ENDPOINT (BTY,CPD,LNR,PMT,TFN), OK (BFL,DCPA).

Ashley, R. A. (1970). Weed Control in Transplanted Cucumbers Under Clear Plastic. *Proc. Northeast. Weed Control Conf.* 24: 328-330.

EcoReference No.: 152898

Chemical of Concern: BS,DCPA; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), OK (DCPA).

Bell, G. E., Odorizzi, E., and Danneberger, T. K. (1999). Reducing Populations of Annual Bluegrass and Roughstalk Bluegrass in Creeping Bentgrass Fairways: A Nutritional Approach. *Weed Technol.* 13: 829-834.

EcoReference No.: 152008

Chemical of Concern: BS,EFS,FeRS,MgSO₄,TXE; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (EFS,MgSO₄), OK (FeRS,TXE).

Bhowmik, P. C. (1987). Smooth Crabgrass (*Digitaria ischaemum*) Control in Kentucky Bluegrass (*Poa pratensis*) Turf with Herbicides Applied Preemergence. *Weed Technol.* 1: 145-148.

EcoReference No.: 152001

Chemical of Concern: BS,DCPA,NPP,ODZ; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (NPP,ODZ), OK (DCPA).

Bhowmik, P. C. and Troll, J. (1983). Preemergence Crabgrass Control in Turfgrass. *Proc. Northeast. Weed Sci. Soc.* 37: 391-395.

EcoReference No.: 154296

Chemical of Concern: BS,BTC,DCPA,NPP,ODZ; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (BTC,NPP,ODZ), OK (DCPA).

Bingham, S. W. (1966). Influence of Herbicides on Root Development of Bermudagrass. *Weeds (Urbana)* 14: 363-365.

EcoReference No.: 41607

Chemical of Concern: BS,DBN,PPN,SID; Habitat: T; Effect Codes: GRO; Code: LITE EVAL CODED (BS), OK (DBN,PPN,SID).

Bingham, S. W. (1974). Influence of Selected Herbicides on Rooting of Turfgrass Sod. *In: 2nd Proc.Int.Turfgrass Res.Conf.* 372-377.

EcoReference No.: 154328

Chemical of Concern: BFL,BS,DCPA,DMB,SID; Habitat: T; Effect Codes: PHY; Code: LITE EVAL CODED (BS), OK (BFL,DCPA,DMB,SID).

Bingham, S. W., Schmidt, R. E., and Curry, C. K. (1969). Annual Bluegrass Control in Overseeded Bermudagrass Putting Green Turf. *Agron. J.* 61: 908-911.

EcoReference No.: 154327

Chemical of Concern: BS,DBN,DCPA,MLH; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), OK (DBN,DCPA,MLH).

Bingham, S. W. and Shaver, R. L. (1981). Goosegrass (*Eleusine indica*) Control During Bermudagrass (*Cynodon dactylon*) Establishment. *Weed Sci.* 29: 11-16.

EcoReference No.: 154297

Chemical of Concern: ASM,BS,DCPA,MSMA,MTZ,NPP,ODZ,PDM; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS,PDM), NO EFED CHEM (MSMA,MTZ,NPP,ODZ), OK (ASM,DCPA).

Braden, D. A. and Cialone, J. C. (1970). Weed Control in Lettuce and Endive. *Proc. Northeast. Weed Control Conf.* 24: 348-354.

EcoReference No.: 152903

Chemical of Concern: BFL,BS,PZM; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), OK (BFL,PZM).

Branham, B. E. and Rieke, P. E. (1986). Effects of Turf Cultivation Practices on the Efficacy of Preemergence Grass Herbicides. *Agron. J.* 78: 1089-1091.

EcoReference No.: 154256

Chemical of Concern: BFL,BS,DCPA; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), OK (BFL,DCPA).

Burgis, D. S. (1965). Evaluation of Herbicides on Crookneck Squash and Cucumbers. *Proc. South. Weed Conf.* 18: 257-262.

EcoReference No.: 154303

Chemical of Concern: BS,DCPA,LNR; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), OK (DCPA,LNR).

Butler, P. A. (1965). Commercial Fishery Investigations. *In: Circular 226, Effects of Pesticides on Fish and Wildl., U.S.D.I., Washington, DC* 65-77.

EcoReference No.: 807

Chemical of Concern:

24DXY,ACL,AMTR,ATZ,BS,BTY,CAP,CMPH,DDE,DDT,DQT,DU,EN,ETN,FNF,FNT,HCCH,MLT,NTP,Naled,OXD,PAQT,PCLK,PMT,PPCP,PRO,PRT,TBF,TCF,TMP,TVP,VNT; Habitat: A; Effect Codes: ACC,BEH,CEL,GRO,MOR,NOC,PHY; Code: LITE EVAL CODED (24DXY,ACL,AMTR,ATZ,BS,BTY,CAP,CMPH,DDE,DDT,DQT,DU,EN,ETN,FNF,FNT,HCCH,MLT,NTP,Naled,OXD,PAQT,PMT,PPCP,PRO,PRT,TBF,TCF,TMP,TVP,VNT), NO CONC (PCLK), NO EFED CHEM (AMTR,DDE,DDT,EN,ETN,FNF,HCCH,NTP,PCLK,PPCP,VNT).

Callahan, L. M. (1972). Phytotoxicity of Herbicides to a Penncross Bentgrass Green. *Weed Sci.* 20: 387-391.

- EcoReference No.: 26803
Chemical of Concern: BFL,BS,MTAS,PPN,SID,Zineb; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO CONC (MTAS,Zineb), NO EFED CHEM (Zineb), OK (BFL,PPN,SID).
- Chang, T. S. and Merkle, M. G. (1982). Oximes as Seed Safeners for Grain Sorghum (*Sorghum bicolor*) to Herbicides. *Weed Sci.* 30: 70-73.
- EcoReference No.: 154304
Chemical of Concern: BS,EPTC,MTL,TFN; Habitat: T; Effect Codes: GRO; Code: LITE EVAL CODED (BS), OK (EPTC,MTL,TFN).
- Deal, E. E. (1966). Control of Crabgrass, Goosegrass and Annual Bluegrass with Preemergence Herbicides. *Proc. Northeast. Weed Control Conf.* 20: 537-546.
- EcoReference No.: 154306
Chemical of Concern: BFL,BS,DCPA,SID; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), OK (BFL,DCPA,SID).
- Dernoeden, P. H. (1984). Management of Preemergence Herbicides for Crabgrass Control in Transition-Zone Turf. *Hortscience* 19: 443-445.
- EcoReference No.: 154355
Chemical of Concern: BFL,BS,DCPA,ODZ,SID; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (ODZ), OK (BFL,DCPA,SID).
- Dernoeden, P. H. (1982). Single Versus Repeat Application of Preemergence Crabgrass Herbicides Using Reduced Rates the Second Year. *Proc. Northeast. Weed Sci. Soc.* 36: 315-320.
- EcoReference No.: 154441
Chemical of Concern: BFL,BS,DCPA,ODZ,SID; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (ODZ), OK (BFL,DCPA,SID).
- Dernoeden, P. H. and Mathias, J. K. (1981). Single Versus Repeat Application of Various Preemergent Herbicides for Crabgrass Control. *Proc. Northeast. Weed Sci. Soc.* 35: 294-298.
- EcoReference No.: 154319
Chemical of Concern: BFL,BS,DCPA,ODZ,SID; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (ODZ), OK (BFL,DCPA,SID).
- Dickens, R., Sharpe, S. S., and Turner, D. L. (1989). Herbicide Effects on Tensile Strength and Rooting of Zoysiagrass Sod. *J. Prod. Agric.* 2: 369-373.
- EcoReference No.: 70519
Chemical of Concern: ATZ,BS,DCPA,IMQ,IZP,NPP,ODZ,PDM,SMU,SXD,SZ,THFM; Habitat: T; Effect Codes: GRO,PHY; Code: LITE EVAL CODED (ATZ,BS,PDM), NO EFED CHEM (NPP,ODZ,THFM), OK (DCPA,IMQ,IZP,SMU,SXD,SZ).
- Elmstrom, G. W. (1973). Evaluation of Herbicides for Watermelon. *Proc. South. Weed Sci. Soc.* 26: 270-275.
- EcoReference No.: 154336
Chemical of Concern: BS,BTL,DCPA,NPM,TFN,TRB; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (BTL,NPM), OK (DCPA,TFN,TRB).
- Frans, R. E., Smith, H. R., and Fullerton, T. M. (1966). Herbicide Field Evaluation Trials on Field Crops and Turf, 1965. *Ark. Agric. Exp. Stn. Mimeo. Ser.* 152: 28 p.

EcoReference No.: 154307

Chemical of Concern:

24D,24DXY,ACR,BFL,BS,CCA,DCPA,DSMA,DU,LNR,MSMA,NaPCP,PAQT,PCH,PCL,PCP,PM
T,SID,TFN,VNT; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED
CHEM (CCA,DSMA,MSMA,PCL,VNT), OK
(24D,24DXY,ACR,BFL,DCPA,DU,LNR,NaPCP,PAQT,PCH,PCP,PMT,SID,TFN).

Goss, R. L. (1964). Preemergence Control of Annual Bluegrass (*Poa annua* L.). *Agron. J.* 56: 479-481.

EcoReference No.: 42218

Chemical of Concern: BS,DBN,DCPA,TFN; Habitat: T; Effect Codes: POP; Code: LITE EVAL
CODED (BS), OK (DBN,DCPA,TFN).

Hemphill, D. D. Jr. and Crabtree, G. D. (1988). Growth Response and Weed Control in Slicing Cucumbers Under
Row Covers. *J. Am. Soc. Hortic. Sci.* 113: 41-45.

EcoReference No.: 154273

Chemical of Concern: BS,NPM,PQT; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS),
NO EFED CHEM (NPM), NO MIXTURE (NPM,PQT).

Herman, D. J., Lay, M. M., and Ilnicki, R. D. (1974). Some Promising Herbicides for Weed Control in Summer
Squash. *Proc. Northeast. Weed Sci. Soc.* 28: 224-228.

EcoReference No.: 40838

Chemical of Concern: ASM,BS,BTL,IPN,NPM; Habitat: T; Effect Codes: GRO,POP; Code: LITE
EVAL CODED (BS), NO EFED CHEM (BTL,IPN,NPM), OK (ASM).

Hill, L. V. and Santelmann, P. W. (1969). The Use of Herbicides to Control Weeds During Alfalfa Establishment.
Proc. South. Weed Sci. Soc. 22: 201-204.

EcoReference No.: 154341

Chemical of Concern: BFL,BS,TFN; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS),
OK (BFL,TFN).

Ivany, J. A. and Sweet, R. D. (1971). Muskmelon and Cucumber Response to Dinoseb and Other Herbicides. *Proc.
Northeast. Weed Sci. Soc.* 25: 175-179.

EcoReference No.: 41880

Chemical of Concern: BS,DCPA,NPM,TFN; Habitat: T; Effect Codes: POP; Code: LITE EVAL
CODED (BS), NO EFED CHEM (NPM), OK (DCPA,TFN).

Jagschitz, J. A. (1974). Use of Activated Charcoal to Nullify the Harmful Effects of Chemicals in Turfgrass. *In: 2nd
Proc.Int.Turfgrass Res.Conf.* 49: 399-409.

EcoReference No.: 154340

Chemical of Concern:

24D,24DXY,ALSV,AMTL,AsO3Na,BFL,BMC,BMN,BS,BT,BTL,CCA,DCPA,DMB,DSMA,EDT,LNR,
MCPP1,MLH,ODZ,PAQT,PCL,SID,SZ; Habitat: T; Effect Codes: GRO,POP; Code: LITE EVAL
CODED (BS), NO EFED CHEM (AsO3Na,BMN,BTL,CCA,DSMA,EDT,ODZ,PCL), OK
(24D,24DXY,ALSV,AMTL,BFL,BMC,BT,DCPA,DMB,LNR,MCPP1,MLH,PAQT,SID,SZ).

Jagschitz, J. A. (1968). Use of Charcoal to Deactivate Herbicide Residues in Turfgrass Seedbeds. *Proc. Northeast.
Weed Control Conf.* 22: 401-408.

EcoReference No.: 154365

Chemical of Concern: 24D,24DXY,BS,CBN,DCPA,DMDP,MCPP1,PCL,SID; Habitat: T; Effect Codes:

POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (PCL), OK (24D,24DXY,CBN,DCPA,DMDP,MCP1,SID).

Johnson, B. J. (1982). Combination of Herbicides for Winter and Summer Weed Control in Turf. *Agron. J.* 74: 37-40.

EcoReference No.: 154312

Chemical of Concern: 24D,24DXY,BS,DCPA,DMB,GYP,MCP1,PAQT,SZ; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), OK (24D,24DXY,DCPA,DMB,GYP,MCP1,PAQT,SZ).

Johnson, B. J. (1981). Combinations of MSMA with Preemergence Herbicides for Large Crabgrass (*Digitaria sanguinalis*) Control in Turf. *Weed Sci.* 29: 386-389.

EcoReference No.: 154380

Chemical of Concern: BS,DCPA,MSMA; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (MSMA), NO MIXTURE (MSMA), OK (DCPA).

Johnson, B. J. (1976). Consecutive Herbicide Treatment on Tall Fescue. *Res.Rep., Ga.Agric.Exp.Stn.* 224: 3-13.

EcoReference No.: 154309

Chemical of Concern: 24D,24DXY,BFL,BS,BTL,DCPA,NPP,ODZ; Habitat: T; Effect Codes: GRO,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (BTL,NPP,ODZ), NO MIXTURE (24D,24DXY), OK (BFL,DCPA).

Johnson, B. J. (1976). Dates of Herbicide Application for Summer Weed Control in Turf. *Weed Sci.* 24: 422-424.

EcoReference No.: 154378

Chemical of Concern: BFL,BS,BTL,DCPA,ODZ; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (BTL,ODZ), OK (BFL,DCPA).

Johnson, B. J. (1977). Effect of Herbicide Treatments on Overseeded Putting Green Turf. *Weed Sci.* 25: 343-347.

EcoReference No.: 43004

Chemical of Concern: BS,BTL,MSMA,MTZ,ODZ,PPN; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (BTL,MSMA,MTZ,ODZ), OK (PPN).

Johnson, B. J. (1981). Frequency and Rates of Bensulide Treatments on Crabgrass Control in Turf. *Res.Rep., Ga.Agric.Exp.Stn.* 377: 6 p.

EcoReference No.: 154338

Chemical of Concern: BS; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS).

Johnson, B. J. (1998). Influence of Spring-Applied Herbicides on Bermudagrass (*Cynodon dactylon*) Greens Overseeded with Roughstalk Bluegrass (*Poa trivialis*). *Weed Technol.* 12: 1-6.

EcoReference No.: 64675

Chemical of Concern: BFL,BS,DTP,ODZ,OXF,OYZ,PDM,PRM,TFN; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS,OYZ,PDM,PRM), NO EFED CHEM (DTP,ODZ), OK (BFL,OXF,TFN).

Johnson, B. J. (1982). Kentucky Bluegrass Tolerance to Consecutive Preemergence Herbicide Treatments. *Agron. J.* 74: 1063-1066.

EcoReference No.: 154313

Chemical of Concern: BFL,BS,DCPA,NPP,ODZ; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (NPP,ODZ), OK (BFL,DCPA).

Johnson, B. J. (1975). Minimal Herbicide Treatments on the Establishment of Four Turfgrasses. *Agron. J.* 67: 786-789.

EcoReference No.: 40791

Chemical of Concern: BFL,BS,PPN,PZM; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), OK (BFL,PPN,PZM).

Johnson, B. J. (1983). Response of Weeds in Bermudagrass (*Cynodon dactylon*) Turf to Tank-Mixed Herbicides. *Weed Sci.* 31: 883-888.

EcoReference No.: 41000

Chemical of Concern: 24D,24DXY,BS,DMB,GYP,MCPP1,PPN,PQT,SZ; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO MIXTURE (24D,24DXY,DMB,MCPP1), OK (GYP,PPN,PQT,SZ).

Juska, F. V. and Hanson, A. A. (1967). Factors Affecting *Poa annua* L. Control. *Weeds (Urbana)* 15: 98-101.

EcoReference No.: 154384

Chemical of Concern: BS,DCPA,SID,TFN; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO CONTROL (SID), NO ENDPOINT (SID), OK (DCPA,TFN).

Juska, F. V. and Hovin, A. W. (1970). Preemergence Herbicide Effects on the Growth of Newport Kentucky Bluegrass (*Poa pratensis* L.) Seedlings. *Proc. Northeast. Weed Control Conf.* 24: 387-392.

EcoReference No.: 154386

Chemical of Concern: BFL,BS,DCPA,SID; Habitat: T; Effect Codes: GRO; Code: LITE EVAL CODED (BS), OK (BFL,DCPA,SID).

Klingman, D. L. and Murray, J. J. (1977). Crabgrass Control and Changes in Stand of the Turf Species. *Proc. Northeast. Weed Sci. Soc.* 31: 344-349.

EcoReference No.: 154390

Chemical of Concern: BFL,BS,BTL,DCPA,SID; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (BTL), OK (BFL,DCPA,SID).

Landschoot, P. J., Watschke, T. L., and Hoyland, B. F. (1993). Influence of Preemergence and Postemergence Herbicides on Rooting of Turfgrasses. *Weed Technol.* 7: 123-126.

EcoReference No.: 154392

Chemical of Concern: BS,DCPA,DTP,FNP,PDM,PRM; Habitat: T; Effect Codes: GRO,PHY,POP; Code: LITE EVAL CODED (BS,PDM), NO EFED CHEM (DTP), OK (DCPA,FNP,PRM).

Lewis, W. M. (1965). Preemergence Crabgrass Control with Comparisons of Spray and Granular Applications. *Proc. South. Weed Conf.* 18: 118-127.

EcoReference No.: 154316

Chemical of Concern: ATZ,BFL,BS,CHD,DBN,DCPA,SZ,TFN; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (CHD), OK (ATZ,BFL,DBN,DCPA,SZ,TFN).

Locascio, S. J. and Stall, W. M. (1982). Pre and Postemergence Weed Control in Cucumber and Squash. *Proc. South. Weed Sci. Soc.* 112-115.

EcoReference No.: 154294

Chemical of Concern: BS,EFL,FZFB,NPM,PDM,SXD; Habitat: T; Effect Codes: GRO,POP; Code: LITE EVAL CODED (BS,PDM), NO EFED CHEM (FZFB,NPM), OK (EFL,SXD).

Mathias, J. K. and Dernoeden, P. H. (1981). The Effect of Rate on Goosegrass Control in Fairway Turf Using Preemergence Herbicides. *Proc. Northeast. Weed Sci. Soc.* 35: 304-306.

EcoReference No.: 154322

Chemical of Concern: BFL,BS,DCPA,ODZ,SID; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (ODZ), OK (BFL,DCPA,SID).

McCullough, P. E., Whitwell, T., McCarty, L. B., and Liu, H. (2007). Dwarf Bermudagrass Tolerance to Preemergence Herbicides. *Hortscience* 42: 673-677.

EcoReference No.: 154300

Chemical of Concern: BS,DTP,NPP,ODZ,PDM; Habitat: T; Effect Codes: GRO,POP; Code: LITE EVAL CODED (BS,PDM), NO EFED CHEM (DTP,NPP,ODZ).

Menges, R. M. and Hubbard, J. L. (1968). Influence of Climate and Soil Incorporation on Herbicides in Onions. *Proc. Am. Soc. Hortic. Sci.* 92: 498-507.

EcoReference No.: 154350

Chemical of Concern: BS,CPP,CYC,DCPA,EPTC,PCH,PEB; Habitat: T; Effect Codes: GRO,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (CYC,PEB), OK (CPP,DCPA,EPTC,PCH).

Menges, R. M. and Hubbard, J. L. (1968). Influence of Soil Incorporation and Climate on Herbicides in Cantaloupe. *Proc. Am. Soc. Hortic. Sci.* 92: 446-454.

EcoReference No.: 154351

Chemical of Concern: BFL,BS,DCPA,EPTC; Habitat: T; Effect Codes: BCM,GRO,POP; Code: LITE EVAL CODED (BS), OK (BFL,DCPA,EPTC).

Menges, R. M. and Hubbard, J. L. (1970). Phytotoxicity of Bensulide and Trifluralin in Several Soils. *Weed Sci.* 18: 244-247.

EcoReference No.: 154403

Chemical of Concern: BS,TFN; Habitat: T; Effect Codes: GRO; Code: LITE EVAL CODED (BS), OK (TFN).

Menges, R. M. and Hubbard, J. L. (1970). Selectivity, Movement, and Persistence of Soil-Incorporated Herbicides in Carrot Plantings. *Weed Sci.* 18: 247-252.

EcoReference No.: 154399

Chemical of Concern: BS,DCPA,EPTC,LNR,TFN; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), OK (DCPA,EPTC,LNR,TFN).

Menges, R. M., Longbrake, T. D., and Tamez, S. (1972). Effect of Soil Incorporation on Selectivity, Movement, and Persistence of Herbicides in Watermelon Plantings. *Proc. Am. Soc. Hortic. Sci.* 97: 168-172.

EcoReference No.: 154271

Chemical of Concern: BFL,BS,DCPA,IPN,TFN; Habitat: T; Effect Codes: GRO,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (IPN), NO MIXTURE (DCPA), OK (BFL,TFN).

Menges, R. M. and Tamez, S. (1973). Effect of Soil Incorporation on Selectivity, Movement, and Persistence of Herbicides in Onion Plantings. *J. Am. Soc. Hortic. Sci.* 98: 390-393.

EcoReference No.: 154342

Chemical of Concern: BS,DCPA,PCH; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), OK (DCPA,PCH).

Menges, R. M. and Tamez, S. (1974). Movement and Persistence of Bensulide and Trifluralin in Irrigated Soil. *Weed Sci.* 22: 67-71.

EcoReference No.: 154404

Chemical of Concern: BS,TFN; Habitat: T; Effect Codes: GRO; Code: LITE EVAL CODED (BS), OK (TFN).

Menges, R. M. and Tamez, S. (1981). Response of Cucumber (*Cucumis sativus*) to Annual Weeds and Herbicides. *Weed Sci.* 29: 200-208.

EcoReference No.: 154406

Chemical of Concern: BS,BTL,DCPA,EFL,NPM,NPP,TFN; Habitat: T; Effect Codes: GRO,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (BTL,NPM,NPP), OK (DCPA,EFL,TFN).

Monaco, T. J. and Miller, C. H. (1972). Herbicide Activity in Close-Spaced, Pickling Cucumber. *Weed Sci.* 20: 545-548.

EcoReference No.: 40811

Chemical of Concern: BFL,BS,DCPA; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), OK (BFL,DCPA).

Murray, J. J. (1980). Effects of Herbicides on Cold Temperature Tolerance of Bermudagrass. *Proc. Northeast. Weed Sci. Soc.* 34: 372-377.

EcoReference No.: 154410

Chemical of Concern: 24D,24DXY,BFL,BS,DCPA,DMB,DSMA,MCP1,ODZ; Habitat: T; Effect Codes: GRO; Code: LITE EVAL CODED (BS), NO EFED CHEM (DSMA,ODZ), OK (24D,24DXY,BFL,DCPA,DMB,MCP1).

Noll, C. J. (1971). Chemical Weeding of Cucumbers. *Proc. Northeast. Weed Sci. Soc.* 25: 172-174.

EcoReference No.: 154584

Chemical of Concern: ASM,BS,DCPA,IPN,NPM,PAQT,PPN,PQT; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (IPN,NPM), OK (ASM,DCPA,PAQT,PPN,PQT).

Noll, C. J. (1972). Weed Control in Cucumbers. *Proc. Northeast. Weed Sci. Soc.* 26: 157-160.

EcoReference No.: 154411

Chemical of Concern: ASM,BS,BTL,IPN,NPM; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (BTL,IPN,NPM), OK (ASM).

Noll, C. J. (1977). Weed Control in Cucumbers in a Conventional Planting and in a Stale Seed Bed. *Proc. Northeast. Weed Sci. Soc.* 31: 248-251.

EcoReference No.: 40884

Chemical of Concern: BS,DFPM,EFL,GYP,NPM,PAQT,PDM,PQT; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (DFPM,NPM), OK (EFL,GYP,PAQT,PDM,PQT).

Perry, J. H., Coats, G. E., and Box, C. O. (1974). Evaluation of Selected Herbicides for Weed Control in Tall Bearded Iris. *Proc. South. Weed Sci. Soc.* 27: 178-185.

EcoReference No.: 154345

Chemical of Concern: ACR,BFL,BS,DBN,DCPA,EPTC,SZ,TFN; Habitat: T; Effect Codes: GRO,MOR,PHY,POP,REP; Code: LITE EVAL CODED (BS), OK (ACR,BFL,DBN,DCPA,EPTC,SZ,TFN).

Porter, W. C. and Johnson, C. E. (1983). Evaluating Herbicides for Use in Watermelons. *La. Agric.* 26: 4-6.

EcoReference No.: 154321

Chemical of Concern: ACR,BS,BT,DFPM,EFL,MTL,NPM,PDM,SXD; Habitat: T; Effect Codes: GRO,POP; Code: LITE EVAL CODED (BS,PDM), NO EFED CHEM (DFPM,NPM), NO MIXTURE (BT,DFPM), OK (ACR,EFL,MTL,SXD).

Putnam, A. R. and Davidson, H. (1970). Chemical Control of Weeds in Transplanted Ground Covers. *J. Am. Soc. Hortic. Sci.* 95: 687-689.

EcoReference No.: 43457

Chemical of Concern: BS,DBN,DCPA,EPTC,SZ,TFN; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), OK (DBN,DCPA,EPTC,SZ,TFN).

Santelmann, P. W., Matlock, R. S., and Six, L. (1967). Phytotoxicity of Herbicides to Spanish Peanuts (*Arachis hypogaea* L.) as Influenced by Planting Depth and Simulated Rainfall. *Crop Sci.* 7: 365-367.

EcoReference No.: 40873

Chemical of Concern: BFL,BS,PCH,TFN,VNT; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (VNT), OK (BFL,PCH,TFN).

Sharpe, S. S., Dickens, R., and Turner, D. L. (1989). Herbicide Effects on Tensile Strength and Rooting of Bermudagrass (*Cynodon dactylon*) Sod. *Weed Technol.* 3: 353-357.

EcoReference No.: 71369

Chemical of Concern: ATZ,BS,DCPA,IMQ,IZP,NPP,ODZ,PDM,PPN,SMU,SXD,SZ; Habitat: T; Effect Codes: GRO,PHY,POP; Code: LITE EVAL CODED (ATZ,BS,PDM), NO EFED CHEM (NPP,ODZ), OK (DCPA,IMQ,IZP,PPN,SMU,SXD,SZ).

Shearman, R. C. (1986). Kentucky Bluegrass and Annual Bluegrass Responses to Ethofumesate. *Hortscience* 21: 1157-1159.

EcoReference No.: 154331

Chemical of Concern: BS,EFS; Habitat: T; Effect Codes: GRO,PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (EFS).

Sistrunk, L. A. and Locascio, S. J. (1971). The Influence of Soil and Water Incorporation of Two Herbicides on Weed Control in Watermelons. *Proc. South. Weed Conf.* 24: 212-218.

EcoReference No.: 154348

Chemical of Concern: BS; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS).

Skogley, C. R. and Jagschitz, J. A. (1966). Chemical Control of Crabgrass and Spotted Spurge in Turfgrass. *Proc. Northeast. Weed Control Conf.* 20: 531-536.

EcoReference No.: 154421

Chemical of Concern: BFL,BS,DCPA,PHTH,SID; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (PHTH), OK (BFL,DCPA,SID).

Skroch, W. A., Warren, S. L., and De Hertogh, A. A. (1988). Phytotoxicity of Herbicides to Spring Flowering Bulbs. *J. Environ. Hortic.* 6: 109-113.

EcoReference No.: 154349

Chemical of Concern: BFL,BS,DCPA,FZFB,MTL,NPP,ODZ,SXD; Habitat: T; Effect Codes: GRO,POP,REP; Code: LITE EVAL CODED (BS), NO EFED CHEM (FZFB,NPP,ODZ), OK (BFL,DCPA,MTL,SXD).

Smith, G. S. and Callahan, L. M. (1968). Herbicidal Phytotoxicity to Emerald Zoysia During Establishment. *Weed Sci.* 6: 312-315.

EcoReference No.: 72634

Chemical of Concern: ATZ,BFL,BS,PPN,SID,SZ,TFN; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (ATZ,BS), OK (BFL,PPN,SID,SZ,TFN) .

Smith, G. S. and Callahan, L. M. (1969). The Response of Kentucky Bluegrass to Soil Residues to Preemergence Herbicides. *Weed Sci.* 17: 13-15.

EcoReference No.: 72294

Chemical of Concern: ATZ,BFL,BS,DCPA,SID,SZ,TFN; Habitat: T; Effect Codes: GRO; Code: LITE EVAL CODED (ATZ,BS), OK (BFL,DCPA,SID,SZ,TFN).

Sumner, D. R., Johnson, A. W., Jaworski, C. A., and Chalfant, R. B. (1978). Influence of Film Mulches and Soil Pesticides on Root Diseases and Populations of Soil-Borne Fungi in Vegetables. *Plant Soil* 49: 267-283.

EcoReference No.: 54604

Chemical of Concern: BMY,BS,BTY,CBF,CLNB,DDMITC,EP,MBCP,MTAS,NaN3,PNB,TFN,TZL; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (TZL), NO MIXTURE (CLNB,PNB), OK (BMY,BTY,CBF,DDMITC,EP,MBCP,MTAS,NaN3,TFN).

Talbert, R. E. (1971). Field Evaluation of Herbicides in Vegetables Crops, 1971. *Mimeogr.Ser., Ark.Agric.Exp.Stn.* 197: 19 p.

EcoReference No.: 154360

Chemical of Concern:

ACR,BS,BTL,CYC,DCPA,EPTC,IPN,LNR,MBZ,MSMA,NPM,NPP,OYZ,PAQT,TBC,TFN; Habitat: T; Effect Codes: PHY,POP,REP; Code: LITE EVAL CODED (BS), NO EFED CHEM (BTL,CYC,IPN,MSMA,NPM,NPP), OK (ACR,DCPA,EPTC,LNR,MBZ,OYZ,PAQT,TBC,TFN).

Talbert, R. E. (1965). Field Evaluation of Herbicides on Vegetable Crops, 1965. *Mimeogr.Ser., Ark.Agric.Exp.Stn.#148* 19 p.

EcoReference No.: 154358

Chemical of Concern: BS,CPP,DCPA,EPTC,LNR,NPANA,PAQT,PCH,PEB,PMT,PYZ,TFN,VNT; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (NPANA,PEB,VNT), OK (CPP,DCPA,EPTC,LNR,PAQT,PCH,PMT,PYZ,TFN).

Talbert, R. E. and Hodges, L. (1978). Field Evaluation of Herbicides in Vegetable Crops, 1977. *Mimeogr.Ser., Ark.Agric.Exp.Stn.* 258: 15 p.

EcoReference No.: 154363

Chemical of Concern:

ACR,BS,BT,BTL,CPP,DCPA,DEE,DFPM,EFL,EPTC,MBZ,MTL,NPM,NPP,PDM,PEB,PHMD,TFN; Habitat: T; Effect Codes: PHY,POP,REP; Code: LITE EVAL CODED (BS,PDM), NO EFED CHEM (BTL,DEE,DFPM,NPM,NPP,PEB), OK (ACR,BT,CPP,DCPA,EFL,EPTC,MBZ,MTL,PHMD,TFN).

Talbert, R. E., Johnson, D. H., Wichert, R. A., and Kendig, J. A. (1987). Field Evaluations of Herbicides on Small Fruit and Vegetable Crops, 1987. *Ark. Agric. Exp. Stn. Res. Ser.* 364: 25 p.

EcoReference No.: 73744

Chemical of Concern:

ACF,ACFNa,ACR,BS,BT,CLT,CMZ,CYC,DDVP,DEE,DU,EFL,EPTC,FSF,GYPI,HXZ,IMQ,IZT,MBZ,MTL,NFZ,NPM,NPP,OXF,OYZ,PAQT,PQT,SXD,SZ,TFN,TRB; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (ACF,ACFNa,CYC,DEE,IZT,NPM,NPP), OK

(ACR,BT,CLT,CMZ,DDVP,DU,EFL,EPTC,FSF,GYPI,HXZ,IMQ,MBZ,MTL,NFZ,OXF,OYZ,PAQT,PQT,SXD,SZ,TFN,TRB).

Talbert, R. E. and Kennedy, J. M. (1974). Field Evaluation of Herbicides in Vegetable Crops, 1973. *Mimeogr.Ser., Ark.Agric.Exp.Stn.* 219: 14 p.

EcoReference No.: 154361

Chemical of Concern:

ACR,ASM,BS,BT,BTL,CPP,CYC,DCPA,DEE,EPTC,IPN,LNR,MBZ,NPM,NPP,OYZ,PDM,TBC,TFN;
Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS,PDM), NO EFED CHEM
(BTL,CYC,DEE,IPN,NPM,NPP), OK (ACR,ASM,BT,CPP,DCPA,EPTC,LNR,MBZ,OYZ,TBC,TFN).

Talbert, R. E., Kennedy, J. M., Kennedy, M. R., and Ramthun, L. E. (1974). Field Evaluation of Herbicides in Vegetable Crops, 1974. *Mimeogr.Ser., Ark.Agric.Exp.Stn.* 227: 17 p.

EcoReference No.: 154362

Chemical of Concern:

ACR,BS,BT,BTL,CPP,CYC,DCPA,DDP,DEE,DFPM,EPTC,IPN,LNR,MBZ,NPM,NPP,ODZ,OYZ,PCH,
PDM,PEB,PHMD,TBC,TFN; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED
(BS,PDM), NO EFED CHEM (BTL,CYC,DEE,DFPM,IPN,NPM,NPP,ODZ,PEB), OK
(ACR,BT,CPP,DCPA,DDP,EPTC,LNR,MBZ,OYZ,PCH,PHMD,TBC,TFN).

Talbert, R. E., Saunders, P. A., and Hodges, L. (1979). Field Evaluation of Herbicides in Vegetable Crops, 1978. *Mimeogr.Ser., Ark.Agric.Exp.Stn.* 267: 14 p.

EcoReference No.: 154364

Chemical of Concern:

BS,BT,BTL,CPP,CYC,DEE,DFPM,EFL,EPTC,GYPI,MTL,NPM,PDM,PHMD,PQT,TFN; Habitat: T;
Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS,PDM), NO EFED CHEM
(BTL,CYC,DEE,DFPM,NPM), OK (BT,CPP,EFL,EPTC,GYPI,MTL,PHMD,PQT,TFN).

Talbert, R. E., Vaile, J. E., and Rom, R. C. (1967). Field Evaluation of Herbicides on Horticultural Crops, 1966. *Mimeogr.Ser., Ark.Agric.Exp.Stn.* 157: 28 p.

EcoReference No.: 154359

Chemical of Concern:

24D,24DXY,ACR,BFL,BS,CPP,CYC,DBN,DCPA,DU,EPTC,NPANA,PAQT,PCH,PCP,PEB,PYZ,SZ,TFN,
TRB,VNT; Habitat: T; Effect Codes: PHY,POP; Code: LITE EVAL CODED (BS), NO EFED
CHEM (CYC,NPANA,PEB,VNT), OK
(24D,24DXY,ACR,BFL,CPP,DBN,DCPA,DU,EPTC,PAQT,PCH,PCP,PYZ,SZ,TFN,TRB).

Trujillo, P. M. and Whitworth, J. W. (1971). Weed Control in Chile Peppers at the Espanola Valley Branch Station. *N.M.Agric.Exp.Stn.Res.Rep.* 213: 1-4.

EcoReference No.: 25125

Chemical of Concern: BFL,BS,DCPA,TFN; Habitat: T; Effect Codes: POP; Code: LITE EVAL
CODED (BS), OK (BFL,DCPA,TFN).

Turgeon, A. J., Freeborg, R. P., and Bruce, W. N. (1975). Thatch Development and Other Effects of Preemergence Herbicides in Kentucky Bluegrass Turf. *Agron. J.* 67: 563-565 .

EcoReference No.: 30836

Chemical of Concern: BFL,BS,DCPA,SID; Habitat: T; Effect Codes: GRO,PHY,POP; Code: LITE
EVAL CODED (BS), OK (BFL,DCPA,SID).

Turner, D. L., Sharpe, S. S., and Dickens, R. (1990). Herbicide Effects on Tensile Strength and Rooting of

Centipedegrass Sod. *Hortscience* 25: 541-544.

EcoReference No.: 70741

Chemical of Concern: ATZ,BS,DCPA,IMQ,IZP,NPP,ODZ,PDM,SMU,SXD,SZ,THFM; Habitat: T; Effect Codes: GRO,PHY; Code: LITE EVAL CODED (ATZ,BS,PDM), NO EFED CHEM (NPP,ODZ,THFM), OK (DCPA,IMQ,IZP,SMU,SXD,SZ).

Waters, W. E. (1965). Effects of Several Herbicides on Gladiolus Flower and Corm Production. *Proc. South. Weed Conf.* 18: 237-245.

EcoReference No.: 154335

Chemical of Concern: BS,DBN,PMT,TFN; Habitat: T; Effect Codes: GRO,PHY,POP,REP; Code: LITE EVAL CODED (BS), OK (DBN,PMT,TFN).

Whiting, F. L., Takatori, F. H., and Lyons, J. M. (1971). Weed Control in Asparagus. *Calif. Agric.* 25(1): 4-5.

EcoReference No.: 40809

Chemical of Concern: BFL,BMN,BS,CPP,DU,MTZ; Habitat: T; Effect Codes: GRO,POP; Code: LITE EVAL CODED (BS), NO EFED CHEM (BMN,MTZ), OK (BFL,CPP,DU).

Wilson, R. R. and Cole, R. H. (1966). Tests of Several Soybean Herbicides at Georgetown, Delaware, 1965. *Proc. Northeast. Weed Control Conf.* 20: 352-357.

EcoReference No.: 154432

Chemical of Concern: BS,LNR; Habitat: T; Effect Codes: GRO,PHY,POP; Code: LITE EVAL CODED (BS), OK (LNR).

Wyss, G. S., Charudattan, R., Roskopf, E. N., and Littell, R. C. (2004). Effects of Selected Pesticides and Adjuvants on Germination and Vegetative Growth of *Phomopsis amaranthicola*, a Biocontrol Agent for *Amaranthus* spp. *Weed Res.* 44: 469-482 .

EcoReference No.: 96666

Chemical of Concern:

AMTR,ATZ,BMY,BS,BT,CLT,CTN,CYR,CuOH,DCF,DCPA,DMT,DU,EPTC,FSTAL,GYPI,IPD,IZPI,IZT,LNR,MBZ,MLN,MMM,MTL,MZB,Maneb,NPM,NPP,OXF,PDM,PEB,PQT,PRM,SXD,SZ,TFN,VCZ; Habitat: T; Effect Codes: MOR,REP; Code: LITE EVAL CODED (ATZ,BS,BT,CLT,DCF,DCPA,DMT,DU,EPTC,GYPI,IZPI,LNR,MBZ,MLN,MTL,OXF,PDM,PQT,PRM,SXD,SZ,TFN), NO EFED CHEM (AMTR,IZT,NPM,NPP,PEB), OK (CYR,MMM), TARGET (BMY,CTN,CuOH,FSTAL,IPD,MZB,Maneb,VCZ).

Accepted for EcoTox but not OPP

Ahrens, J. F. (1971). Chemical Control of Crabgrass (*Digitaria* spp.) and Other Weeds in Nursery Plantings with Fall and Spring Applications. *Proc. Northeast. Weed Sci. Soc.* 25: 241-248.

EcoReference No.: 154263

Chemical of Concern: BS,DBN,DCPA,FMU,SZ,TFN; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (FMU), NO ENDPOINT (BS,DBN,DCPA,SZ,TFN).

Ahrens, J. F. (1969). Persistence and Counteraction of Bensulide in Turf. *Proc. Northeast. Weed Control Conf.* 23: 405.

EcoReference No.: 152869

Chemical of Concern: BS; Habitat: T; Effect Codes: POP; Code: NO CONTROL (BS), NO ENDPOINT

(BS).

Ahrens, J. F. and Lukens, R. J. (1966). Studies on the Chemical Control of the *Poa annua* in C1-C19 Putting Green Turf. *Proc. Northeast. Weed Control Conf.* 20: 547-551 .

EcoReference No.: 154262

Chemical of Concern: BS,EDT; Habitat: T; Effect Codes: POP; Code: NO CONTROL (BS), NO EFED CHEM (EDT), NO ENDPOINT (BS).

Anderson, W. P. and Dunford, M. P. (1970). Control of Purple Nutsedge with Bensulide. *Weed Sci.* 18: 338-340.

EcoReference No.: 154264

Chemical of Concern: BS; Habitat: T; Effect Codes: GRO; Code: NO ENDPOINT (BS).

Ashley, R. A. (1973). Evaluation of Herbicides and Herbicide Combinations for Weed Control in Seeded Cucumbers and Summer Squash . *Proc. Northeast. Weed Sci. Soc.* 27: 226-231.

EcoReference No.: 40642

Chemical of Concern: BS,BT,TFN; Habitat: T; Effect Codes: MOR,PHY; Code: NO CONTROL (BS,BT,TFN), NO ENDPOINT (BS,BT,TFN).

Ashley, R. A. (1971). Weed Control in Marigolds, Pansies and Petunias. *Proc. Northeast. Weed Sci. Soc.* 25: 233-239.

EcoReference No.: 154265

Chemical of Concern: ACR,BS,DCPA,MCPA,PPN,TFN; Habitat: T; Effect Codes: POP; Code: NO CONTROL (ACR,BS,DCPA,PPN,TFN), NO EFED CHEM (MCPA).

Ashley, R. A. (1970). Weed Control in Transplanted Cucumbers. *Proc. Northeast. Weed Control Conf.* 24: 325-327.

EcoReference No.: 152897

Chemical of Concern: BS,DCPA,NPM,TFN; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (NPM), NO MIXTURE (BS), OK (DCPA,TFN).

Ashton, F. M., Penner, D., and Hoffman, S. (1968). Effect of Several Herbicides on Proteolytic Activity of Squash Seedlings. *Weed Sci.* 16: 169-171.

EcoReference No.: 43990

Chemical of Concern:

24D,24DXY,AMTL,ATZ,BMC,BMN,BS,BSO,CPP,DBN,DMB,EDT,NPM,PCL,TFN; Habitat: T; Effect Codes: BCM,GRO; Code: NO EFED CHEM (BMN,EDT,NPM,PCL), NO ENDPOINT (24D,24DXY,AMTL,ATZ,BMC,BS,BSO,CPP,DBN,DMB,TFN).

Berry, C. D. and Buchanan, G. A. (1974). Tolerance of *Phalaris tuberosa* L. and *Festuca arundinacea* Schreb. to Preemergence Herbicide Treatment. *Crop Sci.* 14: 96-99.

EcoReference No.: 41566

Chemical of Concern: ACR,ATZ,BS,CPP,DCPA,DMB,DU,EFS,FMU,NPM,PMT,QJS,SID,SZ,TFN,VNT; Habitat: T; Effect Codes: GRO,MOR,PHY,POP,REP; Code: NO CONTROL (ACR,ATZ,BS,CPP,DCPA,DMB,DU,PMT,QJS,SID,SZ,TFN), NO EFED CHEM (EFS,FMU,NPM,VNT), NO ENDPOINT (ACR,ATZ,BS,CPP,DCPA,DMB,DU,PMT,QJS,SID,SZ,TFN).

Beste, C. E. (1973). Evaluation of Herbicides in No-Till Planted Cucumbers, Tomatoes, and Lima Beans. *Proc. Northeast. Weed Sci. Soc.* 27: 232-239.

EcoReference No.: 154267

Chemical of Concern: BS,GYP,IPN,MBZ,NPM,PAQT; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (IPN,NPM), NO MIXTURE (BS,GYP,NPM), OK (MBZ,PAQT).

Bingham, S. W. and Schmidt, R. E. (1967). Residue of Bensulide in Turfgrass Soil Following Annual Treatments for Crabgrass Control. *Agron. J.* 59: 327-329.

EcoReference No.: 154326

Chemical of Concern: BS; Habitat: T; Effect Codes: POP; Code: NO ENDPOINT (BS).

Brandenberger, L. P., Shrefler, J. W., Webber III, C. L., Talbert, R. E., Payton, M. E., Wells, L. K., and McClelland, M. (2007). Injury Potential from Carryover of Watermelon Herbicide Residues. *Weed Technol.* 21: 473-476.

EcoReference No.: 120615

Chemical of Concern: BS,CMZ,EFL,HSF,SFZ; Habitat: T; Effect Codes: GRO; Code: NO EFED CHEM (HSF), NO MIXTURE (BS), OK (CMZ,EFL,SFZ).

Brandenberger, L. P., Shrefler, J. W., Webber III, C. L., Talbert, R. E., Payton, M. E., Wells, L. K., and McClelland, M. (2005). Preemergence Weed Control in Direct-Seeded Watermelon. *Weed Technol.* 19: 706-712.

EcoReference No.: 151988

Chemical of Concern: BS,CMZ,NPM,SFZ; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (NPM), NO MIXTURE (BS,CMZ), OK (SFZ).

Butler, P. A. (1965). Effects of Herbicides on Estuarine Fauna. *Proc. South. Weed Conf.* 18: 576-580.

EcoReference No.: 14134

Chemical of Concern:

24D,24DXY,24DXYBEE,ACL,AMTR,ATZ,BS,BTY,DCPA,DDT,DMDP,DQT,DQTBr,DU,EPTC,MLT,NTP,PAQT,PCL,PEB,PMT,PRO,TBF,VNT; Habitat: A; Effect Codes: GRO,MOR,POP; Code: LITE EVAL CODED (24DXYBEE,ACL,ATZ,DCPA,DQT,DU,EPTC,MLT,PAQT,PRO,TBF), NO CONTROL (BS), NO EFED CHEM (AMTR,DDT,NTP,PCL,PEB,VNT), NO ENDPOINT (24D,24DXY,DMDP), OK (BTY,DQTBr,PMT).

Callahan, L. M. (1976). Phytotoxicity of Herbicides to a Tifgreen Bermudagrass Green. *Weed Sci.* 24: 92-98.

EcoReference No.: 41685

Chemical of Concern: BFL,BMC,BS,DCPA,SID; Habitat: T; Effect Codes: PHY; Code: NO CONTROL (BFL,BMC,BS,DCPA,SID), NO ENDPOINT (BFL,BMC,BS,DCPA,SID).

Charles, G. W. (1997). Herbicide Strategies for Reducing Nutgrass (*Cyperus rotundus* L.) Density in Cotton (*Gossypium hirsutum* L.). *Aust. J. Exp. Agric.* 37: 231-241 .

EcoReference No.: 73428

Chemical of Concern:

24DXY,ATZ,BS,BT,DMDP,DMM,EPH,EPTC,FMU,GYP,GYPT,IZP,IZT,MSMA,MTL,NFZ,NPM,PDM,PMT,SMU; Habitat: T; Effect Codes: POP,REP; Code: LITE EVAL CODED (ATZ), NO EFED CHEM (DMM,FMU,IZT,MSMA,NPM), NO MIXTURE (24DXY,BS,EPH,FMU,NPM), OK (BT,DMDP,EPTC,GYP,GYPT,IZP,MTL,NFZ,PDM,PMT,SMU) .

Cisar, J. L. and Jagschitz, J. A. (1984). Turfgrass Tolerance to Post- and Preemergence Herbicides. *Proc. Northeast. Weed Sci. Soc.* 38: 298-302.

EcoReference No.: 44107

Chemical of Concern:

24D,24DXY,BFL,BS,DCPA,DMB,EFS,FNPE,FZFB,HFPM,MCP1,MSMA,NPP,ODZ; Habitat: T; Effect Codes: PHY; Code: NO CONTROL (24D,24DXY,BFL,BS,DCPA,DMB,FNPE,MCP1), NO EFED CHEM (EFS,FZFB,HFPM,MSMA,NPP,ODZ), NO ENDPOINT (24D,24DXY,BFL,BS,DCPA,DMB,FNPE,MCP1), NO MIXTURE (24D,24DXY,DMB,MCP1).

Cope, O. B. (1965). Effects of Pesticides on Fish and Wildlife: 1964 Research Findings of the Fish and Wildlife Service. *Fish and Wildl.Serv.Circ.226, Fish and Wildlife Service, Washington, D.C.* 77 p.

EcoReference No.: 2871

Chemical of Concern:

24D,24DXY,ADC,AMSV,AND,ARM,ATN,AsO3Na,BS,BTY,CBL,CHD,CuCl,CuS,DBAC,DBN,DDT,D
DVP,DLD,DMT,DQT,DU,DZ,EN,EPRN,FNF,FNT,FNTH,HCCH,HPT,MCB,MLN,MLT,MRX,MVP,MX
C,Naled,PAQT,PPCP,PRN,RTN,SZ,TCF,TFN,TMP,TXP,VNT; Habitat: A; Effect Codes:
ACC,BCM,CEL,GRO,MOR,PHY,POP,REP; Code: NO CONTROL
(24D,24DXY,ADC,AMSV,ARM,ATN,BS,BTY,CBL,CuCl,CuS,DBAC,DBN,DDVP,DMT,DU,DZ,FNT,
MCB,MLT,MVP,Naled,PAQT,RTN,SZ,TCF,TFN,TMP), NO DURATION (MRX), NO EFED CHEM
(AND,AsO3Na,CHD,DDT,DLD,EN,EPRN,FNF,FNTH,HCCH,HPT,MRX,MXC,PPCP,PRN,TXP,VNT),
NO ENDPOINT (DQT,MLN).

Cope, W. A., Waldrep, T. W., Chamblee, D. S., and Lewis, W. M. (1973). Evaluation of Herbicides in the Establishment of Alfalfa, Ladino White Clover, and Crownvetch. *Agron. J.* 65: 820-825.

EcoReference No.: 41544

Chemical of Concern: ACR,BFL,BMN,BS,BTY,EPTC,MLT,ODZ,PCH,PZM,SZ,TFN,VNT; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (BMN,ODZ,VNT), NO ENDPOINT (BS), OK (ACR,BFL,BTY,EPTC,MLT,PCH,PZM,SZ,TFN).

Coville, C. M. and Jagschitz, J. A. (1976). Herbicides for Preemergence Crabgrass and Goosegrass Control in Turfgrass - 1975. *Proc. Northeast. Weed Sci. Soc.* 30: 367-371 .

EcoReference No.: 40806

Chemical of Concern: BFL,BS,BTL,DCPA,DEE,EFS,NPP,ODZ,SID; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (BTL,DEE,EFS,NPP,ODZ), NO ENDPOINT (BFL,BS,DCPA,SID).

Cox, T. I. (1969). Herbicides for Horticultural Beet Crops. *Proc. N. Z. Weed Pest Control Conf.* 22: 79-87.

EcoReference No.: 154347

Chemical of Concern: BS,CYC,PCH,PHMD,PYZ; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (CYC), NO ENDPOINT (BS,PCH,PHMD,PYZ) .

Cutter, E. G., Ashton, F. M., and Huffstutter, D. (1968). The Effects of Bensulide on the Growth, Morphology and Anatomy of Oat Roots. *Weed Res.* 8: 346-352.

EcoReference No.: 42906

Chemical of Concern: BS; Habitat: T; Effect Codes: CEL,GRO; Code: NO ENDPOINT (BS).

Day, B. E. and Jordan, L. S. (1969). A Research Program for Adaptation of Herbicides to Citrus Culture. *In: 1st Proc.Int.Citrus Symp.* 1: 459-462.

EcoReference No.: 154270

Chemical of Concern:

24D,24DXY,AMTL,AMTR,ATZ,BMC,BS,CCA,CPP,DBN,DCPA,DMB,DPP1,DQTB,DSMA,DU,EPTC
,FMU,LNR,MLH,PCH,PMT,PPN,PPZ,PQT,PYZ,SZ,TRB; Habitat: T; Effect Codes: GRO,MOR,PHY;
Code: NO EFED CHEM (AMTR,CCA,DSMA,FMU), NO ENDPOINT
(24D,24DXY,AMTL,ATZ,BMC,BS,CPP,DBN,DCPA,DMB,DPP1,DQTB,DU,EPTC,LNR,MLH,PCH,P
MT,PPN,PPZ,PQT,PYZ,SZ,TRB).

Duich, J. M. and Waddington, D. V. (1971). Evaluation of Experimental and Commercial Preemergence Crabgrass Chemicals for Turf. *Proc. Northeast. Weed Sci. Soc.* 25: 97-101.

EcoReference No.: 154324

Chemical of Concern: BFL,BS,DCPA,ODZ,SID; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (ODZ), NO ENDPOINT (BFL,BS,DCPA,SID) .

Duich, J. M., Waddington, D. V., and Perkins, T. A. (1966). 1965 Pre-Emergence Crabgrass Control Results in Pennsylvania. *Proc. Northeast. Weed Control Conf.* 20: 514-518.

EcoReference No.: 154323

Chemical of Concern: BFL,BS,DCPA,PHTH,SID; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (PHTH), NO ENDPOINT (BFL,BS,DCPA,SID).

Ebdon, J. S. and Jagschitz, J. A. (1982). Chemical Control of Spurge and Other Broadleaf Weeds in Turfgrass. *Proc. Northeast. Weed Sci. Soc.* 36: 307-313.

EcoReference No.: 153100

Chemical of Concern: 24D,24DXY,BFL,BMN,BS,CPR,CSF,DMB,DMDP,DPP1,MCPP1,ODZ,PPN,SID; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (BMN,CPR,CSF,ODZ), NO ENDPOINT (24D,24DXY,BFL,BS,DMB,DMDP,DPP1,MCPP1,PPN,SID), NO MIXTURE (DMB,DMDP,DPP1,MCPP1).

Elmstrom, G. W. and Locascio, S. J. (1974). Evaluation of Herbicides for Watermelon in Florida. *Proc. Fla. State Hortic. Soc.* 87: 179-184.

EcoReference No.: 43971

Chemical of Concern: ACR,BS,BTL,NPM,NPP,TFN; Habitat: T; Effect Codes: GRO,PHY; Code: NO CONTROL (ACR,BS,TFN), NO EFED CHEM (BTL,NPM,NPP), NO ENDPOINT (ACR,BS,TFN).

Engel, R. E. and Bussey, C. W. (1971). The Effect of Three Experimental Herbicides on Control of Crabgrass and Turfgrass Species Balance. *Proc. Northeast. Weed Sci. Soc.* 26: 197-200.

EcoReference No.: 41912

Chemical of Concern: BS,BTL,DCPA,ODZ,SID; Habitat: T; Effect Codes: MOR,POP; Code: NO CONTROL (BS,DCPA,SID), NO EFED CHEM (BTL,ODZ), NO ENDPOINT (BS,DCPA,SID).

Engel, R. E., Bussey, C. W., and Catron, P. (1975). Crabgrass and Goosegrass Control in Turfgrass with Several Preemergence Herbicides. *Proc. Northeast. Weed Sci. Soc.* 29: 369-374.

EcoReference No.: 41877

Chemical of Concern: BFL,BS,BTL,DCPA,DFPM,ODZ,SID; Habitat: T; Effect Codes: MOR,PHY; Code: NO CONTROL (BFL,BS,DCPA,SID), NO EFED CHEM (BTL,DFPM,ODZ), NO ENDPOINT (BFL,BS,DCPA,SID).

Engel, R. E., Bussey, C. W., and Ilnicki, R. D. (1973). Control of Crabgrass *Digitaria* spp. and Goosegrass *Eleusine indica* in Turf with Experimental Preemergence Herbicides. *Proc. Northeast. Weed Sci. Soc.* 27: 324-330.

EcoReference No.: 40800

Chemical of Concern: BFL,BS,BTL,DCPA,ODZ,SID,TFN; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (BTL,ODZ), NO ENDPOINT (BFL,BS,DCPA,SID,TFN).

Erickson, L. C. (1965). Comparative Efficiencies of Several Herbicides for Crabgrass in Lawns. *West. Weed Control Conf.* 20: 42-43.

EcoReference No.: 154352

Chemical of Concern: BS,DCPA,PHTH; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (PHTH), NO ENDPOINT (BS,DCPA).

Fischer, B. B. (1971). Herbicides for Weed Control in Sesame. *Calif. Agric.* 25: 14-15.

EcoReference No.: 40587

Chemical of Concern: ACR,BFL,BS,CPP,DCPA,EPTC,IPN,NPM,PZM,TFN,VNT; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (IPN,NPM,VNT), NO ENDPOINT (ACR,BFL,BS,CPP,DCPA,EPTC,PZM,TFN).

Gilreath, J. P. (1985). Response of Statice to Selected Herbicides. *Hortscience* 20: 1068-1069.

EcoReference No.: 121097

Chemical of Concern:

ACR,BS,DCPA,DFPM,EFL,EPTC,MBZ,MTL,NPM,NPP,ODZ,OXF,OYZ,PDM,PZM,TBC,TFN;

Habitat: T; Effect Codes: GRO,POP; Code: LITE EVAL CODED

(ACR,DCPA,EFL,EPTC,MBZ,MTL,OXF,OYZ,PDM,PZM,TBC,TFN), NO EFED CHEM (DFPM,NPM,NPP,ODZ), NO MIXTURE (BS).

Glaze, N. C. and Gaines, T. P. (1972). Effect of Herbicides on Direct-Seeded Tomatoes. I. Nitrogen and Carbohydrate Determinations. *Weed Res.* 12: 395-399.

EcoReference No.: 41780

Chemical of Concern: BS,DMM,IPN,MBZ,PEB; Habitat: T; Effect Codes: BCM; Code: NO CONTROL (BS,MBZ), NO EFED CHEM (DMM,IPN,PEB), NO ENDPOINT (BS,MBZ).

Hamilton, K. C. and Arle, H. F. (1969). Directed Applications of Herbicides in Irrigated Cotton. *Weed Sci.* 17: 85-88.

EcoReference No.: 43797

Chemical of Concern: BS,BSO,DSMA,DU,MSMA,PDMS,PMT,PQT,TFN; Habitat: T; Effect Codes: GRO,MOR,PHY,POP; Code: NO EFED CHEM (DSMA,MSMA), NO MIXTURE (BS), OK (DU,PDMS,PMT,PQT,TFN).

Hamilton, K. C. and Arle, H. F. (1971). Herbicide Combinations in Irrigated Cotton. *Weed Sci.* 19: 178-182.

EcoReference No.: 154329

Chemical of Concern: BS,DCPA,DU,FMU,PMT,TFN; Habitat: T; Effect Codes: POP; Code: NO CONTROL (BS,DCPA,DU,PMT,TFN), NO EFED CHEM (FMU).

Hammerton, J. L. (1974). Weed Control Work in Progress at the University of the West Indies Part 4. *PANS (Pest Artic. News Summ.)* 20: 429-436.

EcoReference No.: 40607

Chemical of Concern:

24D,24DXY,ACR,AMTR,ATZ,BS,BT,BTL,BTY,CNR,CPP,DCPA,DQTBr,DU,EPTC,GYP,IPN,MB,MBZ,MSMA,MTAS,NPM,NPP,ODZ,PDM,PEB,PMT,PQT,SZ,TBC,TFN,VNT; Habitat: T; Effect Codes: GRO,PHY,POP; Code: NO EFED CHEM (AMTR,BTL,IPN,MSMA,NPM,NPP,ODZ,PEB,VNT), NO ENDPOINT (24D,24DXY,BS,CPP,DCPA,DQTBr,DU,GYP,MB,MBZ,MTAS,PMT,PQT,SZ,TBC,TFN), OK (ACR,ATZ,BT,BTY,EPTC,PDM).

Hamson, A. R. (1965). Pre-Emergence and Preplanting Soil-Incorporated Applications of Herbicides in Furrow-Irrigated Tomatoes for Processing. *West. Weed Control Conf.* 20: 32-33.

EcoReference No.: 154353

Chemical of Concern: BS,PEB; Habitat: T; Effect Codes: PHY,POP,REP; Code: NO EFED CHEM

(PEB), NO ENDPOINT (BS).

Hedley, M. E., Preston, A. F., Cross, D. J., and Butcher, J. A. (1979). Screening of Selected Agricultural and Industrial Chemicals as Wood Preservatives. *Int.Biodeterior.Bull.* 15: 9-18.

EcoReference No.: 80749

Chemical of Concern:

ACR,AMTR,BMC,BMY,BS,CBX,DIIS,DINO,DOD,FRM,GYP,HXZ,MTZ,OXE,PNB,PTBNa,PZM,TBA,TCMTB,TET,TRB,TZL,Zn; Habitat: T; Effect Codes: GRO,MOR,PHY; Code: NO EFED CHEM (AMTR,DINO,MTZ,OXE,PTBNa,TBA,TZL), NO ENDPOINT (ACR,BMC,BMY,BS,CBX,DIIS,DOD,FRM,GYP,HXZ,PNB,PZM,TCMTB,TET,TRB), TARGET (Zn).

Henne, R. C. and Guest, R. T. (1973). Evaluation of Six Herbicides on Carrots. *Proc. Northeast. Weed Sci. Soc.* 27: 218-220.

EcoReference No.: 41817

Chemical of Concern: BS,DMM,DU,LNR,MBZ,TFN; Habitat: T; Effect Codes: GRO,PHY; Code: NO CONTROL (BS,DU,LNR,MBZ,TFN), NO EFED CHEM (DMM), NO ENDPOINT (BS,DU,LNR,MBZ,TFN).

Herrick, R. M. and Ilnicki, R. D. (1985). Preemergence Control of Crabgrass in Turf with Pendimethalin. *Proc. Northeast. Weed Sci. Soc.* 39: 271-273.

EcoReference No.: 152876

Chemical of Concern: BS,PDM; Habitat: T; Effect Codes: PHY,POP; Code: NO ENDPOINT (BS,PDM).

Hesseltine, B. B. and Jagschitz, J. A. (1978). Control of Crabgrass with Pre- and Postemergence Herbicides in Turfgrass. *Proc. Northeast. Weed Sci. Soc.* 32: 308-314 .

EcoReference No.: 152875

Chemical of Concern: BFL,BS,BTL,BTY,DSMA,MSMA,MTL,NPP,ODZ,PPN,SID; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (BTL,DSMA,MSMA,NPP,ODZ), NO ENDPOINT (BFL,BS,BTY,MTL,PPN,SID).

Jagschitz, J. A. (1980). Broadleaf Weed Control in Turfgrass with Herbicides. *Proc. Northeast. Weed Sci. Soc.* 34: 357-363.

EcoReference No.: 44037

Chemical of Concern:

24D,24DIO,24DXY,BS,DCPA,DKG,DKGNa,DMB,DMDP,DPP1,DSMA,GIB,MCP1,SID,TPRT; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (24DIO,24DXY,DSMA), NO ENDPOINT (24D,24DXY,BS,DCPA,DKG,DKGNa,DMB,DMDP,DPP1,GIB,MCP1,SID,TPRT), NO MIXTURE (BS,DCPA,DKG,GIB,SID).

Jagschitz, J. A. (1970). Chemical Control of *Poa annua* L. in Turfgrass and the Effect of Various Chemicals on Seed Production. *Proc. Northeast. Weed Control Conf.* 24: 393-400.

EcoReference No.: 154367

Chemical of Concern: ATZ,BFL,BS,DCPA,EPH,SZ; Habitat: T; Effect Codes: PHY,POP; Code: NO ENDPOINT (ATZ,BFL,BS,DCPA,EPH,SZ), NO MIXTURE (ATZ,SZ).

Jagschitz, J. A. (1973). Control of Crabgrass and Goosegrass in Turfgrass with Herbicides. *Proc. Northeast. Weed Sci. Soc.* 27: 320-323.

EcoReference No.: 154369

- Chemical of Concern: BFL,BS,BTL,DCPA,ODZ,SID; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (BTL,ODZ), NO ENDPOINT (BFL,BS,DCPA,SID).
- Jagschitz, J. A. (1971). Effect of Activated Charcoal on the Future Performance of Chemicals for Preemergence Crabgrass Control in Turfgrass. *Proc. Northeast. Weed Sci. Soc.* 25: 109-114.
- EcoReference No.: 154343
Chemical of Concern: BS,DCPA,SID; Habitat: T; Effect Codes: POP; Code: NO CONTROL (BS,DCPA,SID), NO ENDPOINT (BS,DCPA,SID).
- Jagschitz, J. A. (1969). Fall and Spring Use of Preemergent Crabgrass Control Chemicals in Turfgrass. *Proc. Northeast. Weed Control Conf.* 23: 398-404.
- EcoReference No.: 154366
Chemical of Concern: BFL,BS,DCPA,PCL,SID; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (PCL), NO ENDPOINT (BFL,BS,DCPA,SID) .
- Jagschitz, J. A. (1970). Pre and Postemergence Chemical Crabgrass Control Studies in Turfgrass 1968-69. *Proc. Northeast. Weed Control Conf.* 24: 379-386.
- EcoReference No.: 154368
Chemical of Concern: BFL,BS,DCPA,DSMA,MTZ,ODZ,SID; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (DSMA,MTZ,ODZ), NO ENDPOINT (BFL,BS,DCPA,SID).
- Jagschitz, J. A. (1971). Preemergence Crabgrass and Goosegrass Control in Turfgrass with Herbicides. *Proc. Northeast. Weed Sci. Soc.* 26: 205-210.
- EcoReference No.: 41913
Chemical of Concern: BFL,BS,BTL,DCPA,ODZ,SID,TBC; Habitat: T; Effect Codes: MOR,PHY,POP; Code: NO EFED CHEM (BTL,ODZ), NO ENDPOINT (BFL,BS,DCPA,SID,TBC).
- Johnson, B. J. (1994). Creeping Bentgrass Quality Following Preemergence and Postemergence Herbicide Applications. *Hortscience* 29: 880-883.
- EcoReference No.: 154382
Chemical of Concern: BS,DFP,DTP,MSMA,ODZ,QNC; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (DFP,DTP,MSMA,ODZ), NO MIXTURE (BS,ODZ), OK (QNC).
- Johnson, B. J. (1976). Effect of Activated Charcoal on Herbicide Injury During Establishment of Centipedegrass. *Agron. J.* 68: 802-805.
- EcoReference No.: 71375
Chemical of Concern: ATZ,BFL,BS,BTL,CBN,DCPA,PPN,PZM,SZ; Habitat: T; Effect Codes: GRO,PHY,POP; Code: NO EFED CHEM (BTL), NO ENDPOINT (ATZ,BFL,BS,DCPA,PPN,PZM,SZ), OK (CBN).
- Johnson, B. J. (1987). Effect of Core Cultivation on Preemergence Herbicide Activity in Bermudagrass. *Hortscience* 22: 440-441.
- EcoReference No.: 154314
Chemical of Concern: BFL,BS,DCPA,ODZ; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (ODZ), NO ENDPOINT (BFL,BS,DCPA).
- Johnson, B. J. (1990). Herbicide X Annual Fertility Programs Influence on Creeping Bentgrass Performance. *Agron. J.* 82: 27-33.

EcoReference No.: 154582

Chemical of Concern: BS,EFS,ODZ; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (EFS,ODZ), NO MIXTURE (BS).

Johnson, B. J. (1980). Herbicides for Summer Weed Control in Turfgrasses. *Res.Bull., Univ.Ga.Coll.of Agric.Exp.Stn.* 256: 3-23.

EcoReference No.: 154311

Chemical of Concern: BFL,BS,DCPA,MBZ,NPP,ODZ; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (NPP,ODZ), NO ENDPOINT (BFL,BS,DCPA,MBZ).

Johnson, B. J. (1977). Sequential Herbicide Treatments for Large Crabgrass and Goosegrass Control in Bermudagrass. *Agron. J.* 69: 1012-1014.

EcoReference No.: 154310

Chemical of Concern: BFL,BS,BTL,MBZ,MSMA,MTZ,NPP,ODZ; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (BTL,MSMA,MTZ,NPP,ODZ), NO ENDPOINT (BFL,BS), OK (MBZ).

Johnson, B. J. (1983). Treatment Effects for Crabgrass Control from Winter-Applied Atrazine in Turf. *Res. Rep. Univ. Ga. Coll. Agric. Exp. Stn.* 436: 1-7.

EcoReference No.: 32349

Chemical of Concern: ATZ,BS; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (ATZ), NO MIXTURE (BS).

Jones, K. H., Sanderson, D. M., and Noakes, D. N. (1968). Acute Toxicity Data for Pesticides (1968). *World Rev. Pest Control* 7: 135-143.

EcoReference No.: 70074

Chemical of Concern:

24DXY,ABT,ACL,ADC,AMTL,AMTR,AND,ASM,ATN,ATZ,AZ,BFL,BMC,BMN,BS,BTY,CBL,CCA,CHD,CMPH,CPP,CPY,CQTC,CTHM,Captan,Cu,CuFRA,DBN,DCB,DCNA,DCPA,DDD,DDT,DDVP,DEM,DINO,DLD,DMB,DMT,DOD,DPP,DQTB,DS,DU,DZ,DZM,EDT,EN,EP,EPRN,EPTC,ES,ETN,FLAC,FMU,FNF,FNT,FNTH,Folpet,HCCH,HPT,LNR,MCB,MCPA,MCPB,MCP,MDT,MLH,MLN,MLT,MRX,MTM,MVP,MXC,Maneb,NPM,Naled,PCH,PCL,PCP,PEB,PHMD,PHSL,PMT,PPCP,P,PPH,PPN,P,PPZ,PQT,PRN,PRO,PRT,PYN,PYZ,Pb,RTN,SFT,SID,SZ,TCF,TFN,THM,TRB,TRL,TXP,VNT,Zineb; Habitat: T; Effect Codes: MOR; Code: NO CONTROL (24DXY,ACL,ADC,AMTL,ASM,ATN,ATZ,AZ,BFL,BMC,BS,BTY,CBL,CMPH,CPP,CPY,CQTC,Captan,Cu,CuFRA,DBN,DCB,DCNA,DCPA,DDVP,DMB,DMT,DOD,DQTB,DS,DU,DZ,DZM,EP,EPTC,ES,FNT,Folpet,LNR,MCB,MCPB,MCP,MDT,MLH,MLN,MLT,MTM,MVP,Maneb,Naled,PCH,PCP,PHMD,PMT,PPN,PPX,PPZ,PQT,PRO,PRT,PYZ,RTN,SFT,SID,SZ,TCF,TFN,THM,TRB), NO EFED CHEM (AMTR,AND,BMN,CCA,CHD,DDT,DEM,DINO,DLD,EDT,EN,EPRN,ETN,FLAC,FMU,FNF,FNTH,HCCH,HPT,MCPA,MRX,MXC,NPM,PCL,PEB,PHSL,PPCP,P,PPH,PRN,PYN,Pb,TRL,TXP,VNT,Zineb).

Juska, F. V. and Hanson, A. A. (1971). Effects of Herbicides on the Germination of Some Turfgrass Species. *Proc. Northeast. Weed Sci. Soc.* 25: 83-87.

EcoReference No.: 154389

Chemical of Concern: BFL,BS,DCPA; Habitat: T; Effect Codes: GRO; Code: NO ENDPOINT (BFL,BS,DCPA).

Lange, A., Lider, L., Fischer, B., and Agamalian, H. (1970). Herbicide-Variety Studies of Young Grapevines. *Am. J. Enol. Vitic.* 21: 85-93.

EcoReference No.: 41904

Chemical of Concern: BS,DCPA,SZ,TFN; Habitat: T; Effect Codes: GRO,PHY,POP; Code: NO

CONTROL (BS,DCPA,SZ,TFN), NO ENDPOINT (BS,DCPA,SZ,TFN).

Lange, A. H., Agamalian, H., Brendler, R., and Snyder, M. (1968). Weed Control in Cole Crops. *Calif. Agric.* 22: 10-12.

EcoReference No.: 40706

Chemical of Concern: BFL,BS,PCH,PHTH,TFN; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (PHTH), NO ENDPOINT (BFL,BS,PCH,TFN) .

Lange, A. H., Fischer, B. B., and Suthers, G. (1969). Weed Control in Nonbearing Citrus. *Calif. Agric.* 23: 7-8.

EcoReference No.: 154315

Chemical of Concern: BMC,BS,CCA,DCPA,DU,EPTC,MSMA,PAQT,SZ,TFN,TRB; Habitat: T; Effect Codes: GRO,PHY,POP; Code: NO EFED CHEM (CCA,MSMA), NO ENDPOINT (BMC,BS,DCPA), OK (DU,EPTC,PAQT,SZ,TFN,TRB).

Leuthold, L. D. and Carpenter, W. J. (1966). Pre- and Post-Emergence Herbicide Applications to Annual and Perennial Garden Flowers. *Proc. N. Central Weed Control Conf.* 20: 40-41.

EcoReference No.: 154354

Chemical of Concern: BS,DCPA,LNR,TRB; Habitat: T; Effect Codes: PHY,POP,REP; Code: NO ENDPOINT (BS,DCPA,LNR,TRB).

Lider, L. A. and Leonard, O. A. (1968). Morning Glory Control in Vineyards with Two New Soil-Residual Herbicides: Dichlobenil and Chlorthiamid. *Calif. Agric.* 22: 8-10.

EcoReference No.: 40708

Chemical of Concern: BS,DBN,TFN; Habitat: T; Effect Codes: POP; Code: NO ENDPOINT (BS,DBN,TFN).

Lynd, J. Q., Rieck, C. E., and Santelmann, P. W. (1966). Soil Components Determining Bensulide Phytotoxicity. *Agron. J.* 58: 508-510.

EcoReference No.: 154317

Chemical of Concern: BS; Habitat: T; Effect Codes: GRO; Code: NO ENDPOINT (BS).

Masiunas, J. B. and Weller, S. C. (1989). Tolerance of Transplanted Muskmelon (*Cucumis melo*) to Oxyfluorfen Applied Preemergent. *Weed Technol.* 3: 30-32.

EcoReference No.: 154393

Chemical of Concern: BS,EFL,NPM,OXF; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (NPM), NO MIXTURE (BS,EFL,NPM), OK (OXF).

Mayer, F. L. Jr. (1987). Acute Toxicity Handbook of Chemicals to Estuarine Organisms. *EPA 600/8-87-017, U.S.EPA, Gulf Breeze, FL* 274 p.

EcoReference No.: 3947

Chemical of Concern:

24D,24DC,24DXY,24DXYBEE,ACD,ACL,ACP,ADC,ALSV,AMTR,AND,ANZ,ATM,ATZ,AZ,AgN,As TO,BMC,BS,CAP,CBF,CBL,CCA,CHD,CMPH,CPY,CST,CTN,CYP,Captan,CdCl,DBN,DCF,DCPA,DC TP,DDE,DDT,DDVP,DEM,DFZ,DLD,DMB,DMT,DQTBr,DS,DSMA,DU,DZ,EDT,EN,EP,EPRN,EPTC, ES,ETN,FBM,FMP,FNF,FNT,FNTH,HCb,HCCH,HCCP,HMN,HPT,HgCl₂,K₂Cr₂O₇,MCB,MDT,MLN, MLT,MP,MRX,MTAS,MVP,MXC,Maneb,NTP,NaHCT,NaLS,NaPCP,Naled,PCBZ,PCP,PEB,PHTH,PL, PMR,PMT,PPCP,PPHD,PPX,PQT,PRN,PRO,PRT,PSM,RTN,SFR,SZ,TBC,TBF,TBTO,TCF,TDC,TEG,T FN,TMP,TPTH,TRL,VNT,Zineb,Ziram,ZnS; Habitat: A; Effect Codes: GRO,MOR,PHY,POP; Code: NO CONTROL

(24D,24DXY,24DXYBEE,ACL,ACP,ADC,ALSV,ATM,ATZ,AZ,AgN,BMC,BS,CAP,CBF,CBL,CMPH,CPY,CST,CTN,CYP,Captan,DBN,DCF,DCPA,DCTP,DDVP,DFZ,DMB,DMT,DQTB,DS,DU,DZ,EP,EP TC,ES,FMP,FNT,MCB,MDT,MLN,MLT,MP,MTAS,MVP,Maneb,NaPCP,Naled,PCBZ,PCP,PMR,PMT,P PX,PQT,PRO,PRT,PSM,RTN,SFR,SZ,TBC,TBF,TBTO,TCF,TDC,TFN,TMP,Ziram,ZnS), NO EFED CHEM

(24DC,ACD,AMTR,AND,ANZ,AsTO,CCA,CHD,CdCl,DDE,DDT,DEM,DLD,DSMA,EDT,EN,EPRN,ETN,FBM,FNF,FNTH,HCCH,HCCP,HMN,HPT,HgCl₂,K₂Cr₂O₇,MRX,MXC,NTP,NaHCT,NaLS,P EB,PHTH,PL,PPCP,PPHD,PRN,TEG,TPTH,TRL,VNT,Zineb).

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EcoReference No.: 154320

Chemical of Concern: BS,EFL,FZFB,GYPI,MTL,PCH,SXD; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (FZFB), NO MIXTURE (BS,EFL,GYPI), OK (MTL,PCH,SXD).

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EcoReference No.: 120717

Chemical of Concern: BS,EFL,NPM; Habitat: T; Effect Codes: GRO,PHY,POP; Code: NO EFED CHEM (NPM), NO MIXTURE (BS), OK (EFL).

Motsenbocker, C. E. and Bonanno, A. R. (1988). The Influence of Herbicides on the Growth and Yield of Muskmelons (*Cucumis melo*) . *Weed Sci.* 36: 234-238.

EcoReference No.: 154408

Chemical of Concern: BS,NPM; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (NPM), NO MIXTURE (BS,NPM).

Nishiuchi, Y. (1972). Toxicity of Pesticides to Some Water Organisms. *Bull. Agric. Chem. Insp. Stn. (Tokyo)* 12: 122-128(JPN) (ENG TRANSL).

EcoReference No.: 10258

Chemical of Concern:

3CE,AMTL,AMTR,AND,ATZ,Ac,As,BMC,BS,CBL,CPA,CPY,CTN,Captan,Cu,DBN,DCPA,DDT,DDV P,DLD,DMB,DMT,DPA,DSMA,DU,DZ,EDB,EDC,EN,EPRN,EPTC,ES,ETN,FLAC,FML,FNT,FNTH,Fe ,HCCH,HPT,Hg,LNR,MCA,MCPB,MCPP1,MDT,MLN,MOM,MP,MTAS,NCTN,Naled,Ni,OPHP,PCP,P CZ,PEB,PHMD,PHSL,PHTH,PMT,PNB,PPCP,PPX,PPZ,PRN,PSM,PYN,Pb,SFL,SID,STRP,SZ,TBC,TF N,THM,TPE,TPH,TPM,TRN,Zn; Habitat: A; Effect Codes: MOR; Code: NO CONTROL (AMTL,ATZ,As,BMC,BS,CBL,CPY,CTN,Captan,Cu,DBN,DCPA,DDVP,DMB,DMT,DU,DZ,EPTC,ES, FNT,LNR,MCA,MCPB,MCPP1,MDT,MLN,MOM,MP,MTAS,NCTN,Naled,PCP,PCZ,PHMD,PMT,PNB, PPCP,PPX,PPZ,PSM,SFL,SID,STRP,SZ,TBC,TFN,THM,Zn), NO EFED CHEM (3CE,AMTR,AND,CPA,DDT,DLD,DPA,DSMA,EDB,EN,EPRN,ETN,FLAC,FML,FNTH,Fe,HCCH,HPT ,Hg,Ni,OPHP,PEB,PHSL,PHTH,PPCP,PRN,PYN,Pb,TPE,TPH,TPM).

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EcoReference No.: 44111

Chemical of Concern:

24D,24DXY,BFL,BS,BTC,BTL,DCPA,DEE,EFS,FNPE,FPD,MCPP1,MSMA,NPP,ODZ,PBZ,PDM,SID, TFN; Habitat: T; Effect Codes: MOR,PHY,POP; Code: NO EFED CHEM (BTC,BTL,DEE,EFS,MSMA,NPP,ODZ), NO ENDPOINT (24D,24DXY,BFL,BS,DCPA,FNPE,FPD,MCPP1,PBZ,PCZ,PDM,SID,TFN), NO MIXTURE

(24D,24DXY,MCP1,TFN).

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EcoReference No.: 154412

Chemical of Concern: BFL,BS,DCPA,DSMA,SID; Habitat: T; Effect Codes: PHY,POP; Code: NO CONTROL (BFL,BS,DCPA,SID), NO EFED CHEM (DSMA), NO ENDPOINT (BFL,BS,DCPA,SID).

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Chemical of Concern: BS; Habitat: T; Effect Codes: GRO; Code: NO ENDPOINT (BS).

Reicher, Z. J., Throssell, C. S., and Lefton, J. L. (1991). Annual Grass Control in Cool Season Turf with Sequential Applications of Unlike Preemergence Herbicides. *Weed Technol.* 5: 387-391.

EcoReference No.: 154415

Chemical of Concern: BFL,BS,DCPA,DTP,ODZ,PDM,PRM,TFN; Habitat: T; Effect Codes: POP; Code: LITE EVAL CODED (PDM), NO EFED CHEM (DTP,ODZ), NO MIXTURE (BFL,BS,DCPA,ODZ,PRM,TFN).

Sallee, W. R. (1967). Weed Control in Seedling Alfalfa. *Calif. Agric.* 21(4): 14-16.

EcoReference No.: 43260

Chemical of Concern: 24DBDMA,BFL,BMN,BS,DMDB,EPTC,TFN; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (BMN), NO ENDPOINT (24DBDMA,BFL,BS,DMDB,EPTC,TFN).

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EcoReference No.: 886

Chemical of Concern:

24D,24DXY,24DXYBEE,BS,BSO,BTY,CYC,DBN,DMB,DMDP,DU,EDT,EPTC,MLT,PEB,PPN,SZ,TFN,VNT; Habitat: A; Effect Codes: MOR,PHY; Code: LITE EVAL CODED (DMB,MLT,SZ), NO CONTROL (24D,24DXY,24DXYBEE,BS,BSO,BTY,DBN,DMDP,DU,EPTC,PPN,TFN), NO EFED CHEM (CYC,EDT,PEB,VNT), NO ENDPOINT (24D,24DXY,24DXYBEE,BS,BTY,DBN,DMDP,DU,EPTC,PPN,TFN).

Schubert, O. E. and Hickman, C. E. (1970). Pretransplant Incorporated and Posttransplant Herbicide Treatments for Weed Control in Tomatoes. *Proc. Northeast. Weed Control Conf.* 24: 331-338.

EcoReference No.: 154417

Chemical of Concern: BS,PEB,TFN; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (PEB), NO MIXTURE (BS), OK (TFN).

Shearman, R. C., Kinbacher, E. J., and Steinegger, D. H. (1979). Herbicide Effects on Sod Transplant Rooting of Three Kentucky Bluegrass Cultivars. *Hortscience* 14: 282-283.

EcoReference No.: 41538

Chemical of Concern: 24D,24DXY,BFL,BS,DCPA,DMB,GYP,ODZ,SID; Habitat: T; Effect Codes: PHY; Code: NO CONTROL (24D,24DXY,BFL,BS,DCPA,DMB,GYP,SID), NO EFED CHEM (ODZ), NO ENDPOINT (24D,24DXY,BFL,BS,DCPA,DMB,GYP,SID).

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EcoReference No.: 94387

Chemical of Concern: BS,PSM; Habitat: T; Effect Codes: BCM,BEH,GRO,REP; Code: NO ENDPOINT (BS,PSM).

Simms, J. W., Collier, C. W. Jr., and Schubert, O. E. (1972). Chemical Weed Control in Liriope (Liliaceae). *Proc. W. Va. Acad. Sci.* 44: 78-84.

EcoReference No.: 40614

Chemical of Concern:

ACR,AMTL,BS,CNR,CPP,DBN,DCPA,DU,EPTC,FS,LNR,PCH,PEB,SZ,TFN,TRB,VNT; Habitat: T; Effect Codes: MOR,PHY; Code: NO CONTROL (ACR,AMTL,BS,CPP,DBN,DCPA,DU,EPTC,LNR,PCH,SZ,TFN,TRB), NO EFED CHEM (PEB,VNT), NO ENDPOINT (ACR,AMTL,BS,CPP,DBN,DCPA,DU,EPTC,LNR,PCH,SZ,TFN,TRB).

Tisdell, T. F. (1969). Developments in Tomato Weed Control. *Proceedings of the 21st Annual California Weed Conference* 21: 81-82.

EcoReference No.: 154332

Chemical of Concern: BS,PEB,TFN; Habitat: T; Effect Codes: POP; Code: NO CONTROL (BS,TFN), NO EFED CHEM (PEB), NO ENDPOINT (BS,TFN).

Troutman, B. C. and Jagschitz, J. A. (1971). Evaluation of Chemicals for Crabgrass Control in Turfgrass - 1970. *Proc. Northeast. Weed Sci. Soc.* 25: 91-95.

EcoReference No.: 154422

Chemical of Concern: ACR,BFL,BS,DCPA,DSMA,ODZ,PPN,SID; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (DSMA,ODZ), NO ENDPOINT (ACR,BFL,BS,DCPA,PPN,SID).

Tsay, R. C. and Ashton, F. M. (1971). Effect of Several Herbicides on Dipeptidase Activity of Squash Cotyledons. *Weed Sci.* 19: 682-684.

EcoReference No.: 41917

Chemical of Concern:

24D,24DXY,AMTL,ATZ,BMC,BMN,BS,BSO,CPP,DBN,DMB,EDT,NPM,PCL,SMS,TFN; Habitat: T; Effect Codes: BCM; Code: NO EFED CHEM (BMN,EDT,NPM,PCL), NO ENDPOINT (24D,24DXY,AMTL,ATZ,BMC,BS,BSO,CPP,DBN,DMB,SMS,TFN).

Van Yahres, R. D. and Jagschitz, J. A. (1982). Pre- and Postemergence Herbicides for the Control of Crabgrass in Lawn Areas. *Proc. Northeast. Weed Sci. Soc.* 36: 292-297 .

EcoReference No.: 154424

Chemical of Concern: ACR,BFL,BS,DCPA,DSMA,EFS,MSMA,NPP,ODZ,SID,SXD; Habitat: T; Effect Codes: POP; Code: NO EFED CHEM (DSMA,EFS,MSMA,NPP,ODZ), NO ENDPOINT (ACR,BFL,BS,DCPA,SID,SXD).

Warwick, S. I., Hamill, A. S., and Marriage, P. B. (1980). Response of Different Growth Forms of *Poa annua* L. (Annual Bluegrass) to Herbicides Applied Before or After Emergence. *Can. J. Plant Sci.* 60: 947-952.

EcoReference No.: 154334

Chemical of Concern: BS,DCPA,EDT,LNR; Habitat: T; Effect Codes: GRO,MOR,REP; Code: NO EFED CHEM (EDT), NO ENDPOINT (BS,DCPA), OK (LNR).

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EcoReference No.: 154428

Chemical of Concern: 24D,24DXY,BS,CAMA,DCPA,DMB,MCP1,MSMA,NPP,ODZ,PDM; Habitat: T; Effect Codes: PHY,POP; Code: NO EFED CHEM (CAMA,MSMA,NPP,ODZ), NO ENDPOINT (24D,24DXY,BS,DCPA,DMB,MCP1,PDM), NO MIXTURE (24D,24DXY,DMB,MCP1,MSMA,NPP).

Watschke, T. L. (1985). Pre- and Postemergence Crabgrass Control in 1983 and 1984. *Proc. Northeast. Weed Sci. Soc.* 39: 279-281.

EcoReference No.: 154431

Chemical of Concern:

24D,24DXY,BFL,BS,CAMA,DCPA,DMB,EPTC,FPN,MCP1,MSMA,NPP,ODZ,PDM; Habitat: T; Effect Codes: POP; Code: NO CONTROL (BFL,BS,DCPA,EPTC,PDM), NO EFED CHEM (CAMA,MSMA,NPP,ODZ), NO ENDPOINT (24D,24DXY,BFL,BS,DCPA,DMB,EPTC,FPN,MCP1,PDM), NO MIXTURE (24D,24DXY,DMB,EPTC,MCP1).

Watschke, T. L. and Duich, J. M. (1978). Control of Crabgrass in Kentucky Bluegrass and Red Fescue Turf Using Preemergence Herbicides. *Proc. Northeast. Weed Sci. Soc.* 32: 303-307.

EcoReference No.: 154427

Chemical of Concern: BFL,BS,BTL,CPY,DCPA,PDM; Habitat: T; Effect Codes: PHY,POP; Code: NO CONTROL (BFL,BS,CPY,DCPA,PDM), NO EFED CHEM (BTL), NO ENDPOINT (BFL,BS,CPY,DCPA,PDM), NO MIXTURE (CPY).

Watschke, T. L., Duich, J. M., and Waddington, D. V. (1974). Evaluation of Preemergence Herbicides for Crabgrass Control in 1973. *Proc. Northeast. Weed Sci. Soc.* 28: 395-398.

EcoReference No.: 154426

Chemical of Concern: BFL,BS,BTL,DCPA; Habitat: T; Effect Codes: POP; Code: NO CONTROL (BFL,BS,DCPA), NO EFED CHEM (BTL).

Watschke, T. L., Duich, J. M., and Welterlen, M. S. (1979). Crabgrass Control with Single and Split Applications of Preemergence Herbicides. *Proc. Northeast. Weed Sci. Soc.* 33: 256-261.

EcoReference No.: 41402

Chemical of Concern: BFL,BS,BSO,BTL,DCPA,GYP,PDM,SID; Habitat: T; Effect Codes: MOR,PHY,POP; Code: NO EFED CHEM (BTL), NO ENDPOINT (BFL,BS,BSO,DCPA,GYP,PDM,SID).

Watschke, T. L., Wehner, D. J., and Duich, J. M. (1977). Control of Smooth Crabgrass in Kentucky Bluegrass and Red Fescue Using Pre- and Postemergence Herbicides. *Proc. Northeast. Weed Sci. Soc.* 31: 340-343.

EcoReference No.: 154429

Chemical of Concern: BFL,BS,BTL,DCPA,DSMA,SID; Habitat: T; Effect Codes: PHY,POP; Code: NO CONTROL (BFL,BS,DCPA,SID), NO EFED CHEM (BTL,DSMA), NO ENDPOINT (BFL,BS,DCPA,SID).

Watschke, T. L. and Welterlen, M. S. (1981). Preemergence Control of Crabgrass in 1979 and 1980. *Proc. Northeast. Weed Sci. Soc.* 35: 299-303.

EcoReference No.: 154425

Chemical of Concern: ACR,BFL,BS,DCPA,NPP,PDM,SID; Habitat: T; Effect Codes: PHY,POP; Code: NO CONTROL (ACR,BFL,BS,DCPA,PDM,SID), NO EFED CHEM (NPP), NO ENDPOINT

(ACR,BFL,BS,DCPA,PDM,SID), NO MIXTURE (NPP).

Watschke, T. L., Welterlen, M. S., and Duich, J. M. (1980). Control of Smooth Crabgrass in Turf Using Reduced Rates the Second Year. *Proc. Northeast. Weed Sci. Soc.* 34: 353-356.

EcoReference No.: 154430

Chemical of Concern: BFL,BS,DCPA,SID; Habitat: T; Effect Codes: POP; Code: NO CONTROL (BFL,BS,DCPA,SID), NO ENDPOINT (BFL,BS,DCPA,SID).

Welker, W. V. Jr. and Cialone, J. C. (1972). An Evaluation of Herbicides for the Control of Weeds in Field-Grown Chrysanthemums. *Proc. Northeast. Weed Sci. Soc.* 26: 51-54.

EcoReference No.: 40610

Chemical of Concern: ACR,BS,CPP,DCPA,EPTC,NPP,ODZ,PZM,SZ,TFN; Habitat: T; Effect Codes: GRO,MOR,PHY,POP; Code: NO EFED CHEM (NPP,ODZ), NO ENDPOINT (ACR,BS,CPP,DCPA,EPTC,PZM,SZ,TFN).

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Addendum for Phase I Hydrologic Data for the Groundwater Flow and Contaminant Transport Model of Corrective Action Unit 97: Yucca Flat/Climax Mine, Nevada Test Site, Nye County, Nevada. Formation Access Interval and Hydrograph Report. *Govt Reports Announcements & Index* (GRA&I), Issue 02, 2008.
Chem Codes: Chemical of Concern: BS Code: FATE, MODELING.

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Chem Codes : Chemical of Concern: BS Code: HUMAN HEALTH.
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Chem Codes: Chemical of Concern: BS Code: HUMAN HEALTH.
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Chem Codes : EcoReference No.: 121326
Chemical of Concern:
24D,24DXY,ASM,ATZ,BFN,BMN,BS,CPR,CSF,DCPA,DMB,DTP,EFS,FRM,HSF,IMQ,IXB,MBZ,MCP
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Chem Codes: Chemical of Concern:

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Retzinger, E. J Jr and Mallory-Smith, C. (1997). Classification of Herbicides by Site of Action for Weed Resistance Management Strategies. *Weed technology* 11: 384-393.

Chem Codes: Chemical of Concern: BS Code: NO TOX DATA.

Retzinger, E. J. Jr. and Mallory-Smith, C. (1997). Classification of Herbicides by Site of Action for Weed Resistance Management Strategies. *Weed Technol.* 11: 384-393.

Chem Codes: Chemical of Concern:

24D,24DXY,ACF,ACO,ACR,AMTL,AMTR,ASM,ATZ,BFL,BMC,BMN,BS,BSF,BT,BTC,BTY,CLT,C MZ, CPP,CPR,CRM,CSF,CYC,CZE,DDP,DFP,DFQ,DMB,DDM,DPP1,DQTB,DSMA,DTP,DU,EFL,EF S,EMSF,EPTC,FDE,FMC,FNP,FSF,FTCM,FTS,FXP,FZFP,GFS,GYP,HXZ,IMQ,IXB,IXF,IZP,IZT,LCF, LNR,MBZ,MCPA,MCPB,MCPPI,MLNR,MLT,MSMA,MTL,MTS,NFZ,NPM,NPP,NSF,ODZ,OXF,OYZ ,PCH,PCL,PDM,PEB,PHMD,PMT,PPN,PPZ,PQT,PRO,PSF,PTB,PYD,PYZ,PZM,QNC,RIM,SFZ,SID,S

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Chemical of Concern:

24D,24DXY,ACR,ADC,ATZ,BMY,BS,BTC,BTY,CAP,CBD,CBL,CHO,CPP,CPY,CTN,CYC,CZE,Captan,DD,DFQ,DLD,DMB,DMT,DU,DZ,EN,EP,EPRN,ETN,FMP,FMU,FNF,FNT,FRN,Folpet,GYP,HCCH,HYX,LNR,MB,MBZ,MCP1,MDT,MITC,MLN,MTL,MZB,Maneb,NTP,NaN3,OML,OMT,OXD,PAQT,PCL,PDMN,PIM,PMT,PPCP,PPN,PPX,PRN,PRT,PYZ,SID,SZ,TBC,TBO,TCF,TDF,TFN,TFT,THM,TMMC,TOL Code: REVIEW.

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