

APPENDIX G4. Articles Rejected by Ecotox Due to Mixture Data

- Arora, R. and Sidhu, H. S. (1992). Studies on the Interaction of Diflubenzuron and Fenvalerate Against *Helicoverpa Armigera* (Hub.) And *Spodoptera Litura* Fab. *Journal of insect science* 5: 167-168.
Chem Codes: Chemical of Concern: DFZ Rejection Code: MIXTURE.
- Daglish, G. J. and Wallbank, B. E. (2005). Efficacy of Diflubenzuron Plus Methoprene Against *Sitophilus oryzae* and *Rhyzopertha dominica* in Stored Sorghum. *J.Stored Prod.Res.* 41: 353-360.
Chem Codes: Chemical of Concern: MTPN,DFZ Rejection Code: MIXTURE.
- Daglish, G. J. and Wallbank, B. E. (2005). Efficacy of Diflubenzuron Plus Methoprene Against *Sitophilus Oryzae* and *Rhyzopertha Dominica* in Stored Sorghum. *Journal of Stored Products Research*, 41 (3) pp. 353-360, 2005.
Chem Codes: Chemical of Concern: DFZ Rejection Code: MIXTURE.
- El-Guindy, M. A., El-Refai, A. R. M., and Abdel-Sattar, M. M. (1983). The Joint Action of Mixtures of Insecticides, or of Insect Growth Regulators and Insecticides, on Susceptible and Diflubenzuron-Resistant Strains of *Spodoptera Littoralis* Boisd. *Pesticide Science [PESTIC. SCI.]*. Vol. 14, no. 3, pp. 246-252. 1983.
Chem Codes: Chemical of Concern: DFZ Rejection Code: MIXTURE .
- Haskell Laboratory (1992). Initial Submission: Oral Lethal Dose Toxicity Test with INX-1179-281 in Rats with Cover Letter Dated 061592 and Attachments. *EPA/OTS Doc.#88-920004160* (NTIS/OTS0540508).
Chem Codes: EcoReference No.: 75301
Chemical of Concern: DFZ Rejection Code: MIXTURE.
- Haskell Laboratory (1992). Initial Submission: Oral Lethal Dose Toxicity Test with INX-1179-289 in Rats with Cover Letter Dated 061592 and Attachments. *EPA/OTS Doc.#88-920004163* (NTIS/OTS0540511).
Chem Codes: EcoReference No.: 75302
Chemical of Concern: MOM,DFZ Rejection Code: MIXTURE.
- Hughes, G. A., Robertson, J. L., and Savin, N. E. (1991). Multinomial Logit Analysis of the Effects of Chemical Mixtures. *J econ entomol* 84: 1957-1968.
Chem Codes: Chemical of Concern: DFZ Rejection Code: MIXTURE.
- Ito, N., Hagiwara, A., Tamano, S., Futacuchi, M., Imaida, K., and Shirai, T. (1996). Effects of Pesticide Mixtures at the Acceptable Daily Intake Levels on Rat Carcinogenesis. *Food and chemical toxicology* 34: 1091-1096.
Chem Codes: Chemical of Concern: DFZ Rejection Code: MIXTURE.
- Micinski, S., Scarborough, R. G., Forrester, F. D., and Graves, J. B. (1996). Efficacy of Selected Insecticide Mixtures for Bollworm/Tobacco Budworm Control, 1995. *Arthropod Manag.Tests* 21: 259-260.
Chem Codes: Chemical of Concern: PNB,TFZ Rejection Code: MIXTURE.
- Neicheva, A., Karageorgiev, D., and Konstantinova, T. (1992). Gas Chromatographic Determination of Some Modern Pesticides in Fruits. In: *4th Int.Workshop on Chemical, Biological and Ecotoxicological Behaviour of Pesticides in the Soil Environment, May 29-31, 1991, Rome, Italy, Sci.Total Environ.* 123/124: 29-37.
Chem Codes: Chemical of Concern: DM,IPD,PIRM,VCZ,DMT,DZ,PHSL,FNT,CPY,CYH,TFZ,FRM
Rejection Code: MIXTURE.
- Olszak, R. W., Luczak, J., Niemczyk, E., and Zajac, R. Z. (1992). The Spider Community Associated with Apple Trees Under Different Pressure of Pesticides. *Ekol.Pol.* 40: 265-286.
Chem Codes: Chemical of Concern: DOD,FYC,AZ,FNT,PHSL,PIM,DFZ,Captan,FRM Rejection Code: MIXTURE .