Breast Cancer and Pesticide Diazinon

Bibliography

This bibliography is provided as a service to our readers. It is compiled from the entries in the BCERF Environmental Risk Factors Bibliographic Database.

This bibliography is arranged topically. The topics include:

- Review Articles on Diazinon
- Cancer Risks in Diazinon-Exposed Humans
- Experimental Animal Studies of Diazinon and Cancer
- Diazinon and Mammary Cancer in Experimental Animals
- Mutagenicity and Genotoxicity: Review Articles
- Mutagenicity and Genotoxicity: In Yeast and Bacteria
- Mutagenicity and Genotoxicity: Genotoxicity in Animals and Humans
- Tumor Promotion
- Reproductive Toxicity and Teratogenicity
- Hormone Disruption and Estrogenicity
- Immunotoxic Effects
- Other Toxic Effects (Non-Carcinogenic)
- Occupational Exposure
- Environmental Fate: Air Residues
- Environmental Fate: Food Residues
- Environmental Fate: Water Residues
- Environmental Fate: Soil Residues
- Tissue Accumulation: Diazinon Residues in Cows' Milk
- Tissue Accumulation: Accumulation in Other Body Tissues

Review Articles


Breast Cancer and Pesticide Diazinon


Cancer Risks in Humans


Experimental Animal Studies of Diazinon and Cancer


Mammary Cancer in Experimental Animals


Mutagenicity and Genotoxicity: Review Articles


**Mutagenicity and Genotoxicity: In Yeast and Bacteria**


**Mutagenicity and Genotoxicity: Genotoxicity in Animals and Humans**


**Tumor Promotion**


**Reproductive Toxicity**


Hoffman, D. J., and Eastin, W. C. J. (1981). Effects of malathion, diazinon, and parathion on mallard embryo development...


**Hormone Disruption and Estrogenicity**


**Immunotoxic Effects**


Other Toxic Effects (Non-Carcinogenic)


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Occupational Exposure


Environmental Fate: Air Residues

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Wright, C. G., and Leidy, R. B. (1980). Air samples in vehicles and buildings turn up only very low levels of organic phosphate insecticides. Pest Control, 22-26, 68.


Environmental Fate: Food Residues


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Environmental Fate: Water Residues


Environmental Protection Agency), pp. 8.


**Environmental Fate: Soil Residues**


**Tissue Accumulation: Diazinon Residues in Cows' Milk**


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**Tissue Accumulation: Accumulation in Other Body Tissues**


We will make every effort to update this bibliography. If you have comments on this bibliography, or have a suggestion of a reference you would like us to review for inclusion in the bibliography, please send this information via email to: breastcancer@cornell.edu

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