Breast Cancer and Pesticide Phosmet 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 Phosmet
- Cancer Risks in Phosmet-Exposed Humans
- Experimental Animal Studies of Phosmet and Cancer
- Phosmet and Mammary Cancer in Experimental Animals
- Tumor Promotion
- Mutagenicity and Genotoxicity
- Reproductive Toxicity
- Hormone Disruption and Estrogenicity
- Immunotoxic Effects
- Occupational Exposure
- Potential of Exposure for the General Population
- Storage and Excretion of Phosmet in Mammals

Review Articles


pp. 687-733.

Cancer Risks in Phosmet-Exposed Humans


Experimental Animal Studies of Phosmet and Cancer


Mammary Cancer in Experimental Animals


Tumor Promotion


Mutagenicity and Genotoxicity


Breast Cancer and Pesticide Phosmet


Reproductive Toxicity


Hormone Disruption and Estrogenicity


Immunotoxic Effects


Occupational Exposure


Maddy, K. (1976). Current considerations on the relative importance of conducting additional studies on hazards of field worker exposure to pesticide residues as compared to studying other occupational safety hazards on the farm. In Pesticide Residue Hazards to Farm Workers (Salt Lake City, UT: National Institute for Occupational Safety and Health), pp. 125-142.


**Potential of Exposure for the General Population**


**Storage and Excretion of Phosmet in Mammals**


Breast Cancer and Pesticide Phosmet

Science 51, 1225-1228.


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

Back to the top

Prepared by Saemi Mathews, Research Assistant, and Renu Gandhi, Ph.D., Research Associate, BCERF

© 2009 Cornell University