Pesticide Mancozeb and Breast Cancer Risk

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 Mancozeb
- Chemical Information
- History of Use and Usage
- Regulatory Status
- Evidence of Cancer in Humans (non-breast sites)
- Evidence of Cancer in Animals (non-mammary sites)
- Classifications of Carcinogenicity by Other Agencies
- Evidence of Mammary Cancer in Experimental Animals
- Evidence of Endocrine Disruption
- Reproductive and Teratogenic Effects
- Mutagenicity and Genotoxicity
- Immunological Effects
- Occupational Exposure
- Potential of Exposure for the General Population
- Environmental Fate:
  - Food and Water Residues
  - Air Residues
- Storage and Excretion of Mancozeb in Mammals

Review Articles


Pesticides and Toxic Substances), pp. 318.


Chemical Information


History of Use and Usage


Regulatory Status


Evidence of Cancer in Humans (non-breast sites)


Evidence of Cancer in Animals (non-mammary sites)


Classifications of Carcinogenicity by Other Agencies


Evidence of Mammary Cancer in Experimental Animals


Evidence of Endocrine Disruption


Reproductive and Teratogenic Effects


Mutagenicity and Genotoxicity


**Tumor Promotion**


**Immunological Effects**


**Occupational Exposure**

Pesticide Mancozeb and Breast Cancer Risk


Potential Exposure for the General Population

Environmental Fate: Food and Water Residues


Air Residues


Storage and Excretion of Mancozeb in Mammals


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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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