Cyanazine 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:

- Chemical Names and Trade Names
- Transformation Products and Metabolites
- History of Use and Usage
- Regulatory Status and Regulations
- Experimental Animal Studies-Evidence of Mammary Cancer
- Experimental Animal Studies-Evidence of Cancer at Non-Mammary Sites
- Human Studies-Evidence of Cancer (non-breast sites)
- Evidence of Estrogenicity
- Effects on Reproduction
- Mutagenicity and Genotoxicity
- Environmental Fate: Persistency in Soil
- Environmental Fate: Water Contamination

Chemical Names and Trade Names


Transformation Products and Metabolites


**History of Use and Usage**


**Regulatory Status and Regulations**


**Experimental Animal Studies-Evidence of Mammary Cancer**


USEPA. (1991). U.S. Environmental Protection Agency Memorandum from William Dykstra and George Z. Ghali, Office of
Pesticide Programs, Health Effects Division. "Peer Review of Cyanazine (Bladex).”.


Experimental Animal Studies-Evidence of Cancer at Non-Mammary Sites


Human Studies-Evidence of Cancer (non-breast sites)


Evidence of Estrogenicity


**Effects on Reproduction**


**Mutagenicity and Genotoxicity**


Perocco, P., Colacci, A., and Grilli, S. (1993). In vitro cytotoxic and cell transforming activities exerted by the pesticides cyanazine, dithianon, diflubenzuron, procymidone, and vinclozolin on BALB/c 3T3 cells. Environmental and Molecular Mutagenesis 21, 81-86.


**Environmental Fate: Persistence in Soil**


Beynon, K. I., Bosio, P., and Elgar, K. E. (1972). The analysis of crops and soils for the triazine herbicide cyanazine and some of its degradation products, II. Results. Pesticide Science 3, 401-408.


Cyanazine and Breast Cancer Risk

Environmental Fate: Water Contamination


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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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