2,4-dichlorophenoxy acetic acid (2,4-D) Technical Fact Sheet, 1998. National Pesticide Information Centre, Oregon State University Extension Services.

Abbott, I.A.M., Bonsall, J.L., Chester, G., Hart, T.B., Turnbull, G.J. (1987). Worker exposure to a herbicide applied with ground


An SAB Report (1994). Review of the epidemiological and other data on potential carcinogenicity by the SAB/SAP Joint Committee.


Binns, W., Johnson, A.E. (197). Chronic and teratogenic effects of 2,4-dichlorophenoxy acetic acid (2,4-D) and atrazine to sheep. Proc. N Cent Weed Control Conf. 25:100 (Abstr).

Bibliography


Environment Protection Agency - Ground Water and Drinking Water : Consumer Fact Sheet on 2,4-dichlorophenoxy acetic acid (2,4-D), 2008.

ETN (1996). Pesticide Active Ingredient Information - 2,4-DB.


Garry, V.F. (2001). Biomarker correlations of urinary 2,4-dichlorophenoxy acetic acid (2,4-D) levels in foresters : Genomic instability and endocrine disruption. Environ. Health Persp. 109:495-500.

subchronic toxicological studies of 2,4-dichlorophenoxy acetic acid (2,4-D). Fund Appl Toxicol, 9, 423-435.


Honeycutt, R. : Advances in understanding the mechanics of pesticides movement. 1994, Published by Lewis.


McClintok, M.L. and Gollopudi, B.B. (1990). Evaluation of 2,4-D butoxyethyl ester in rat hepatocyte unscheduled DNA synthesis assay. Submitted to WHO by industry task force II on 2,4-D Research Data, Indiana Polis, USA.


National Research Council Canada (1978). Phenoxy herbicides - Their effects on Environmental Quality with Acompanying scientific criteria for 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD). Subcommittee on pesticides and related compounds. NRC Association Committee on Scientific Criteria for Environmental Quality, Ottawa, Canada.


Oakes, D.J., Webster, W.S., Brown, P.D.C., Ritchie, H.E. (2002). Testicular changes induced by chronic exposure to the herbicide
formulation Tordon 75D (2,4-D and picloram) in rats. Reproductive Toxicology. 16:281-289.


Bibliography


developing rats alters behaviour, myelination and regions brain gangliosides pattern. Neurotoxicology. 21(1-2):155-163.


- Schulze, G. (1990b). 21 day dermal irritation and dermal toxicity study in rabbits with 2,4-D : Lab project number 2184-109. Unpublished study prepared by Hazleton Labs, America.


Sierra Club of Canada (2005). Overview of the toxic effects of 2,4-D.


US EPA (1996). 2,4-D: Review of a chronical toxicity carcinogenicity study in rats, a carcinogenecity study in mice and a review of a developmental toxicity study in rats. EPA Memorandum from Rawland, J. to Dumas, R., Bloom J.


