8. REFERENCES


*ACGIH. 1986. Documentation of the threshold limit values and biological exposure indices. 5th ed. American Conference of Governmental Industrial Hygienists. Cincinnati, OH.


* Cited in text
8. REFERENCES


*Bolonova LN. 1972. [Effect of acute pyridine poisoning on ammonia metabolism in the liver and kidneys.] Farmakol Toksikol 7:153-156. (Russian)


8. REFERENCES


Chemical Manager. Test species include male and female B6C3F1 mice, Fischer-344N rats, and Wistar rats.


8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


Heene R. 1968. [Histochemische undmorphologische Befunde bei experimenteller Myopathie 2,1-Dichlorphenoxyacetate (2,4-D) beim Warmbluter]. Acta Neuropathologica 10:166-169. (German)


8. REFERENCES


8. REFERENCES


Kondratyuk VA. 1974. [Effect of pyridine dissolved in water on the gastric and intestinal mucosa of experimental animals.] Gig Sanit 87-88. (Russian)


Kutscher F, Lohmann A. 1907. [Das vorkommen von pyridinmethylchlorid im menschlichen harn und seine beziehungen zu den genu mitteln tabak und kaffee.] 2 Unters Nahr Genus 13:177-179. (German)


8. REFERENCES

*Lucas SV. 1984. GC/MS analysis of organics in drinking water concentrates and advanced waste treatment concentrates: Vol. 1. Analysis results for 17 drinking water, 16 advanced waste treatment and 3 process blank concentrates. Report to U.S. Environmental Protection Agency, Office of Research and Development, Research Triangle Park, NC, by Battelle Columbus Laboratories, Columbus, OH. EPA-600/1-84-020a. NTIS No. PB85-128221.


8. REFERENCES


Rivera RL. 1990. Written communication (March 13) to Barry L. Johnson, Agency for Toxic Substances and Disease Registry, regarding Oregon-specific information on hazardous substances. Department of Environmental Quality, State of Oregon, Portland, OR.

8. REFERENCES


*Sasai H, Tsukioka T. 1981. [Determination of trace amount of pyridine by gas chromatography.] Nagano-ken Eisei Kogai Kenkyusho Kenkyu Hokoku 3155-57. (Japanese)


REFERENCES


*TRI. 1989. Toxic Chemicals Release Inventory. National Library of Medicine, National Toxicology Information Program, Bethesda, MD.


8. REFERENCES


