CHAPTER 8. REFERENCES

ACGIH. 2008. 2008 TLVs and BELs: Based on the documentation of the threshold limit values for chemical substances and physical agents and biological exposure indices. Cincinnati, OH: American Conference of Governmental Industrial Hygienists, 32, 74-79.

* Cited in text
+ Cited in supplemental document
REFERENCES


*Dekant W, Vamvakas S, Henschler D, et al. 1988b. Enzymatic conjugation of hexachloro-1,3-butadiene with glutathione. Formation of 1-(glutathion-S-yl)-1,2,3,4,4-pentachlorobuta-1,3-diene and 1,4-bis(glutathion-S-yl)-1,2,3,4-tetrachlorobuta-1,3-diene. Drug Metab Dispos 16:701-706.


8. REFERENCES


8. REFERENCES


***DRAFT FOR PUBLIC COMMENT***
8. REFERENCES


8. REFERENCES


8. REFERENCES


Khalturin GU, Chudin VA, Andriushkeeva NI. 1984. [Hexachlorobutadiene distribution in rats during chronic intragastric administration.] Gig Sanit 10:91. (Russian)


***DRAFT FOR PUBLIC COMMENT***


*Lucan SV. 1984. GC/MS (gas chromatography-mass spectrometry) analysis of organics in drinking water concentrates and advanced waste treatment concentrates, Volume I. NTIS PB85128221.


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8. REFERENCES


***DRAFT FOR PUBLIC COMMENT***
8. REFERENCES


***DRAFT FOR PUBLIC COMMENT***


Poteryaeva G. 1966. [The effect of hexachlorobutadiene on off-springs of albino rats.] Gig Sanit 31:33. (Russian)


*Stott WT, Quast JF, Watanabe PG. 1981. Differentiation of the mechanisms of oncogenicity of 1,4-dioxane and 1,3-hexachlorobutadiene in the rat. Toxicol Appl Pharmacol 60:287-300.
8. REFERENCES


**Walters SM. 1990. Clean-up techniques for pesticides in fatty foods. Anal Chim Acta 236:77-82.**


***DRAFT FOR PUBLIC COMMENT***
8. REFERENCES


