CHAPTER 8. REFERENCES


+Cited in supplemental document


Belyaeva AP. 1967. [The effect of antimony on reproduction.]. Gig Tr Prof Zabol 11:32-37. (Russian)


Bio/Dynamics. 1990. A one year inhalation toxicity study of antimony trioxide in the rat (with a one year recovery period); Volume III. Project No. 83-7647.


8. REFERENCES


8. REFERENCES

8. REFERENCES


8. REFERENCES


Fleming AJ. 1938. The toxicity of antimony trioxide. Submitted to the U.S. Environmental Protection Agency under TSCA Section 8D. OTS215027.


Han-Wen S, Xiao-Quan S, Zhe-Ming N. 1982. Selective separation and differential determination of antimony (III) and antimony (V) by solvent extraction with N-benzoyl-N-phenylhydroxylamine and graphite-furnace atomic-absorption spectrometry using a matrix-modification technique. Talanta 29(7):589-593.


Hopper JF, Barrie LA. 1988. Regional and background aerosol trace elemental composition observed in eastern Canada. Tellus 40B:446-462.


8. REFERENCES


8. REFERENCES


NTP. 2016. NTP technical report on the toxicology and carcinogenesis studies of antimony trioxide (CAS NO. 1309-64-4) in Wistar Han [Crl:WI (Han)] rats and B6C3F1/N mice. National Toxicology Program. NTP TR 590.


8. REFERENCES


Perez-Corona T, Madrid Y, Camara C. 1997. Evaluation of selective uptake of selenium (Se(IV) and Se(VI)) and antimony (Sb(III) and Sb(V)) species by baker's yeast cells (Saccharomyces cerevisiae). Anal Chim Acta 345(1-3):249-255.


+Smyth HF, Thompson WL. 1945. The single dose and subacute-toxicity of antimony oxide (SB2O3). Submitted to the U.S. Environmental Protection Agency under TSCA Section 8D. OTS206062.
+Sunagawa S. 1981. [Experimental studies on antimony poisoning]. Igaku Kenkyu 51:129-142. (Japanese)


8. REFERENCES


8. REFERENCES


