9. REFERENCES


*Agarwal AK, Mehendale HM. 1984a. CCl4-induced alterations in Ca**+** homeostasis in chlordecone and phenobarbital pretreated animals. Life Sci 34:141-148.


---

* Cited in text
9. REFERENCES


9. REFERENCES


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9. REFERENCES


9. REFERENCES


9. REFERENCES


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9. REFERENCES


9. REFERENCES


REFERENCES


9. REFERENCES


9. REFERENCES


*Coutino RR. 1979. Analysis of anaphase in cell culture: An adequate test system for the distinction between compounds which selectively alter the chromosome structure or the mitotic apparatus. Environ Health Perspect 31:131-136.


9. REFERENCES


9. REFERENCES


9. REFERENCES


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9. REFERENCES


9. REFERENCES


REFERENCES


Itoh H, Koyata H, Takahara T, et al. 1992. Prostacyclin administration suppresses the increase in hepatic levels of COL1A(I) and glyceraldehyde-3-phosphate dehydrogenase mRNAs in the rat treated with carbon tetrachloride. Biochem Biophys Res Commun 185(3):981-986.


9. REFERENCES


9. REFERENCES


9. REFERENCES


REFERENCES


9. REFERENCES


9. REFERENCES


*Lehmann KB, Schmidt-Kehl L. 1936. The thirteen most important chlorinated aliphatic hydrocarbons from the standpoint of industrial hygiene. Arch Hygiene 116:132-200.


9. REFERENCES


9. REFERENCES


Lopez del Pino V, Bolt HM. 1977. [Effects of hepatotoxic agents on hepatic microsomal metabolism of estrogens in the rat.] Drug Res 27:2117-2120. (German)


265

9. REFERENCES


9. REFERENCES


9. REFERENCES


9. REFERENCES


Mehendale HM. 1994. Amplified interactive toxicity of chemicals at nontoxic levels: Mechanistic considerations and implications to public health. Environ Health Perspect 102(Suppl. 9):139-149.


9. REFERENCES


CARBON TETRACHLORIDE

9. REFERENCES


9. REFERENCES


9. REFERENCES


9. REFERENCES


9. REFERENCES


9. REFERENCES


9. REFERENCES


*Pilon D, Brodeur J, Plaa GL. 1986. 1,3-Butanediol-induced increases in ketone bodies and potentiation of CCl₄ hepatotoxicity. Toxicology 40:165-180.


Pleil JD, Oliver KD, McClenny WA. 1988. Ambient air analyses using nonspecific flame ionization and electron capture detection compared to specific detection by mass spectroscopy. JAPCA 38:1006-1010.


9. REFERENCES


9. REFERENCES


9. REFERENCES


REFERENCES


9. REFERENCES


9. REFERENCES


9. REFERENCES


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9. REFERENCES


9. REFERENCES


9. REFERENCES


REFERENCES


9. REFERENCES


9. REFERENCES


Yang Y, Harvey SAK, Gandhi CR. 2003. Kupffer cells are a major source of increased platelet activating factor in the CCl4-induced cirrhotic liver. J Hepatol 39:200-207.


