9. REFERENCES


*Cited in text
9. REFERENCES


9. REFERENCES


9. REFERENCES


9. REFERENCES


9. REFERENCES


9. REFERENCES


Crain DA, Spiteri ID, Guillette LJ JR. 1999. The functional and structural observations of the neonatal reproductive system of alligators exposed in ovo to atrazine, 2,4-D, or estradiol. Toxicol Ind Health 15:180-185.


9. REFERENCES


Danzo BJ. 1997. Environmental xenobiotics may disrupt normal endocrine function by interfering with the binding of physiological ligands to steroid receptors and binding proteins. Environ Health Perspect 105(3):294-301.


9. REFERENCES


9. REFERENCES


9. REFERENCES


9. REFERENCES


EPA/OTS. 2002c. Initial submission: Letter containing a summary of a teratology study in rats on atrazine. Doc #88-920000790 (Full report previously submitted to USEPA under FIFRA MRID 41065201)


9. REFERENCES

*FDA. 1996. Table 3: Pesticides detectable and found (*) by methods used in 1996 regulatory monitoring. U.S. Food and Drug Administration.


9. REFERENCES


9. REFERENCES


9. REFERENCES


9. REFERENCES


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9. REFERENCES


9. REFERENCES


Malkomes VHP, Behr U. 1987. [Influence of the mode of application of chlortoluron and its combination with atrazine on microbial activities in soil.] Nachrichtenbl Pflanzenschutz DDR 39:183-188. (German)


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