

## REFERENCES

1. US Environmental Protection Agency. Final determination and intent to cancel and deny applications for registrations of pesticide products containing pentachlorophenol (including but not limited to its salts and esters) for non-wood uses. Federal Register 1987; 52:2282-2293.
2. National Toxicology Program. NTP technical report on the toxicology and carcinogenesis studies of pentachlorophenol (CAS no 87-86-5) in B6C3F1 mice (feed studies). National Toxicology Program, Research Triangle Park, NC, 1989. NTP TR 349. NIH publication no. 89-2804.
3. Wood S, Rom WN, White, GL, and Logan, DC. Pentachlorophenol poisoning. JOM 1983; 25:527-530.
4. Baader EW and Bauer HG. Industrial intoxication due to pentachlorophenol. Indus Med Surg 1951; 20:286-290.
5. Triebig G, Krekeler H, Gobler K, and Valentin H. Untersuchungen zur Neurotoxizität von Arbeitsstoffen. Int Arch Occup Environ Health 1981; 48:357-367.
6. Zober A, Schaller KH, Gobler K, and Krekeler, HJ. Pentachlorophenol und Leberfunktion. Int Arch Occup Environ Health 1981; 48:347-356.
7. Bauchinger M, Dresch J, Schmid E. and Hauf R. Chromosome changes in lymphocytes after occupational exposure to pentachlorophenol. Mutation Research 1982; 102:83-88.
8. Baxter RA. Biochemical study of pentachlorophenol workers. Ann Occup Hyg 1984; 4:429-438.
9. O'Malley MA, Carpenter AV, Haring Sweeney M, Fingerhut, MA, Marlow DA, Halperin WE, and Mathias CG. Chloracne associated with employment in the production of pentachlorophenol. Am J Indust Med 1990; 17:411-421.
10. Jones RD, Winter DP, and Cooper AJ. Absorption study of pentachlorophenol in persons working with wood preservatives. Human Toxicol 1986; 5:189-194.
11. Begley J, Reichert EL, Rashad MN, Klemmer HW. Association between renal function tests and