

References

- ¹ Bolanowska W, Piotrowski J, Garczyński H. Triethyllead in the biological material in cases of acute tetraethyllead poisoning. *Archiv Toxicol* 1967;**22**:278–82.
- ² Chiesura P. Urinary excretion of lead tetraethyl catabolites in man. *Med Lav* 1970;**61**:437–41.
- ³ Yamamura Y, Arai F, Yamauchi H. Urinary excretion pattern of triethyllead, diethyllead and inorganic lead in the tetraethyllead poisoning. *Industrial Health* 1981;**19**:125–31.
- ⁴ Henderson SR, Snyder LJ. Rapid spectrophotometric determination of triethyllead, diethyllead and inorganic lead ions, and application to the determination of tetraorganolead compounds. *Anal Chem* 1961;**33**:1172–5.
- ⁵ Piloni G, Plazzogna G. Spectrophotometric determination of diethyllead and diethyltin ions with 4- (2-piridylazo)—resorcinol. *Anal Chim Acta* 1965;**35**:325–9.
- ⁶ Imura S, Fukutaka K, Kawaguchi T. Spectrophotometric determination of dialkyllead ion in aqueous solution with glyoxal—bis (2-hydroxyanil). *Japan Analyst* 1969;**18**:1008–13.
- ⁷ Yamauchi H, Arai F, Yamamura Y. Determination of triethyllead, diethyllead and inorganic lead ions in urine by hydride generation—flameless atomic absorption spectrometry. *Industrial Health* 1981;**19**:115–24.
- ⁸ Heap R, Saunders BC, Stacey GJ. Organo-lead compounds. *Journal of the Chemical Society* 1951; part IV: 658–64.
- ⁹ Heap R, Saunders BC. Organo-lead compounds. *Journal of the Chemical Society* 1949; part II: 2983–8.
- ¹⁰ International Union of Pure and Applied Chemistry. Nomenclature, symbols, units and their usage in spectrochemical analysis—Part II. *Anal Chemistry* 1976;**48**:2294–6.

Correction

Do amines induce occupational asthma in workers manufacturing polyurethane foams? (November 1984)

The formula for 2,4-toluendiisocyanate was incorrectly given. The correct formula is given below.

