

**10. STABILITY AND REACTIVITY:**

Satisfactorily stable for normal purposes but slow decomposition will occur on prolonged storage, giving rise to products with much lower flash points, including acetone. The same can occur much faster if the preparation is exposed to strong sunlight or if heated, especially in the presence of even minute traces of alkaline materials. Storage for periods greater than one year is not recommended. May react with oxidising agents.

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**11. TOXICOLOGICAL INFORMATION:**

The preparation has a fairly low degree of oral toxicity (LD50 RAT ca4000mg/kg). Prolonged skin contact will cause defatting and will contribute to dermatitis and other skin complaints. The liquid preparation is capable of causing moderate to severe eye irritation with transient corneal damage. The vapour in concentrations of 100ppm or more, will cause eye and throat irritation and at still higher concentrations will cause nasal and pulmonary irritation. The threshold limit value is 50ppm (240mg/m<sup>3</sup>).

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**12. ECOLOGICAL INFORMATION:**

The preparation contains small quantities of substances considered to be environmentally damaging and this should be taken into account if arranging disposal.

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**13. DISPOSAL CONSIDERATIONS:**

Although not highly toxic, the preparation should be treated as special waste in accordance with local regulations. Controlled incineration is permissible. Do not allow to enter drains and watercourses and inform authorities, including fire service if this occurs.

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**14. TRANSPORT INFORMATION:**

The following information applies

1. Flammable liquid, NOS\* immiscible with water, FP>23°C<61°C. BP>35°C
2. UNNO 1993
3. CLS 3
4. SH
5. EAC 3Y
6. HI 30
7. T Y
8. B N
9. PG III
10. SP185