

<p>10. Stability and reactivity Stability: Products are stable and non reactive under normal conditions of use and storage. Conditions to avoid: None Materials to avoid: Strong bases, acids and oxidizers Decomposition products: None hazardous under normal conditions</p>
<p>11. Toxicological information: Acute toxicity Inhalation: Not applicable Ingestion: Not applicable Skin contact: Long skin contact can lead to irritation Eye contact: Not applicable Chronic toxicity: Not applicable Irritation/sensitization :</p>
<p>12. Eco-toxicological information Degradability : - Accumulation : - Effects with short and long terms: - Different harmful effects : -</p>
<p>13. Disposal Dispose according to local regulations. Comply with all federal, state and local regulations Recommendations: Transfer to a suitable container. Dispose according to local regulations Code EWC (European waste code): 12 01 99 (ADEME) Contaminated containers recommendations: Dispose according to local regulations</p>
<p>14. Transport information: Not restricted Labeling: -</p>
<p>15. Regulatory : Labeling according to European directive 67/548/CEE: Phrase S : - Phrase R : -</p>
<p>16. Other information: These information are based on Material Safety Data Sheets from the manufacturer. They do not represent a warranty on the properties of the product. They do not excuse the user of the product from knowing and applying the regulation and from performing the obligations which fall to him during the use of this product. Product intended for an industrial use only. Not to use for other applications than those mentioned on the Technical Data Sheet. Handle with elementary precautions of hygiene and neatness.</p>