

	<p>(oral-rat)</p> <p>Personal Protective equipment: -</p> <p>Use rubber / PVC hand gloves & clothe.</p> <p>Use Safety goggles & Rubber boots.</p>
Point No. 9	<p>Physical and Chemicals Properties</p> <p>5) Physical State :- Liquid</p> <p>6) Appearance :- Clear Soapy Liquid</p> <p>7) Odour :- Odour</p> <p>8) Solubility in water at 20⁰ C</p> <p>9) Vapour density – Not pertinent</p> <p>10) Boiling range/point 142-148⁰ C</p> <p>11) PH : Highly Alkaline</p> <p>12) Melting /freezing point - 891⁰ C</p> <p>13) Vapour pressure, ----</p> <p>14) Specific gravity – 2.29 (Solid)</p>
Point No. 10	<p>Stability and Reactivity</p> <p>Chemical Stability :- Stable</p> <p>Incompatibility It will effect wool, leather, Metals such as Aluminum, Tin, Lead & Zinc.</p> <p>Reactivity :- Considerable heat is generated when water is added to Potassium Carbonate. It reacts violently with many Organic chemicals.</p> <p>Hazardous reaction products :- None</p>
Point No. 11	<p>Toxicological information</p> <p>Route of entry :- Skin, Eyes & Swallowing</p> <p>Effect of exposure symptoms:-</p> <p>Skin : Dehydrating action/ Burns.</p> <p>Eyes : Severe injury</p> <p>Swallowing : Severe internal injury</p> <p>Emergency Treatment :-</p> <p>Same as point No. 4.</p>
Point No. 12	<p>Ecological information</p> <p>Data not available</p>

