



Product Specification

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SYNONYMS Ethylenedibromide C.L. NO. C.SR NO. (106-93-4) ATOMIC OR MOLECULAR FORMULA C,H4,Br2 ATOMIC OR MOLECULAR FORMULA C,H4,Br2 ATOMIC OR MOLECULAR WEIGHT 187.89 ROPERTIES Nonflammable. PARAMETER UI/VIT Description C.Clear and colourless heavy liquid. Solubility Miscible with most solvent. Minimum assay(GC) 98.0/4 Wt. per ml at 20°C 2.177-2.180g Refractive index (n) ⁴⁰ About 1.538 Note(s): Assay (if a pplicable) method mentioned. DANGER Hazard statements: Fatal if inhaled. Toxic if swallowed. Harmful in contact with skin.May cause CANCER. May damage fertilty. May damage the unborn child. Causedamage to organs through prolonged or repeated exposure. Very toxic to aquatic lifewith long lasting effects. Harmful to life in the soil Prevention: Wear respiratory protection. Wear protective gloves/clothing Obtainspecial instructions before use. Do not preathe dust/fume/gas/misit/apours/spray.Use only outdoors or in a well ventilated area. Wash hands thoroughly after handling.Do no teat, drink or smoke when using this product. Use personal protective equipment as required. Do not handle until all safety precautions have been read andunderstood. Response:frexposed or concerned. Get medical attention advice. Washontaminated clothing before reuse. FINHALED: Remove to fresh air and keep atrest in a position comfortable for breathing, Keep container lightly (closed. Specifictreatment: refer to Label or MDSS. IF SWALLOWED: Immediately call a PDISON EXTER or doctor/physician. Call a PDISON CENTER or doctor/physician if you feelunvell. Disposal: Dispose of contents and container in accordance with relevant legislation. Hazard Pictogram(s) :-	PRODUCT CODE	507835	
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CENTER or doctor/physician. Get medical advice/attention if you feel unwell. IF ONSKIN: Gently wash with plenty of soap and water.Immediately call a POISONCENTER or doctor/physician. Call a POISON CENTER or doctor/physician if you feelunwell. Disposal: Dispose of contents and container in accordance with relevant legislation. Hazard Pictogram(s) :-			
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GHS06 GHS08 GHS09	Hazard Pictogram(s) :-		
GHS06 GHS08 GHS09			