



Elite Screens Material Ltd.

ZER3

Material Safety Data Sheet

1 Chemical Product and Company Identification
Product Name : ZER3 White Board Screen Cleaning Solution Synonym : Spray on the screen to clean the dust and the ink residue. Contact Information : Elite Screens Material Ltd. 33378 No. 13, Dinghu Rd., Guishan Dist., Taoyuan City, Taiwan (R.O.C.) Emergency telephone number : +886+3+3288-929
2 Chemical and Information on Ingredients
Composition : Ammonium Laureth Sulfate Polyoxy ethylene nonyl phinyl ether Sodium lanryl sulfate RALUFON 414 Lime cold pressed Citric acid EDTA NaCl
3 Hazards identification
Physical/Chemical Injury : NO physical and chemical injury Environmental Hazards : NO Human Health Damage : NO
4 First Aid Measures
Inhalatio : Allow the victim to rest in a well ventilated area. Seek immediate medical Skin Contact : Rinse with water for a few minutes. Eye Contact : Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor. Ingestion : Do not induce vomiting. If symptoms persist, consult a doctor.
5 Fire Fighting Measures
Suitable Extinguishing Media : Foam, carbon dioxide, or dry chemical. Unsuitable Extinguishing Media : High volume water jet.
6 Accidental Release Measures
Preventive Measures : Prevent slippery fall. Cleaning Method : By water.

7 Handling and Storage
<p>Suitable Container : Polyethylene.</p> <p>Storage Temperature : Room temperature.</p> <p>Storage Life : It is recommended that three years.</p>
8 Exposure Controls and Personal Protection
No risk, no special protection measures.
9 Physical and Chemical Properties
<p>Appearance : Colorless transparent liquid</p> <p>Odor : Orange flavor</p> <p>pH Value : 6.5 - 8</p> <p>Density : 1.0 ~ 1.05 g / cm³</p> <p>Solubility in / Miscibility with : Water</p>
10 Stability and Chemical Properties
Product Stability and Dangerous Reactions : Stable, free of hazards.
11 Toxicological Information
NON TOXIC
12 Ecological Information
<p>Environmental impact and environmental fate: This product is soluble in water</p> <p>Decomposition: This product is a biodegradable</p> <p>The actual toxicity to fish: N / A</p> <p>BOD: ---</p>
13 Disposal Considerations
The should discarded in accordance with local county or state Act.
14 Transport Information
Not classified dangerous goods transport.
15 Regulatory Information
U.S. Federal Regulations :
TSCA : All components are listed.
SARA 302/304/311/312 : No listed substance.
16 Other Information
Preparation information : This document replaces the version dated May 3, 2013 and versions of material safety data sheets related to this product.