

1. Chemical product and company identification

Product name : ZER3 White Board Screen Cleaning Solution

Synonym (s) : Spray on the screen to clean the dust and the ink residue.

Manufacturer/Supplier : ELITE SCREENS TAIWAN CO. LTD.

Address : 4F./ NO.42-1, WUQUAN RD., WUGU TOWNSHIP, TAIPEI COUNTRY 24886, TAIWAN

Telephone/Telefax : +886+2+8990-1999

Further information : 蔡萬寶

Emergency telephone number : +886+2+8990-1999

2. Chemical/Information on ingredients

Physical/Chemical injury :NO physical and chemical injury

Environmental hazards: NO

Human health damage: NO

3. Hazards identification

Ammonium Laureth Sulfate

Polyoxy ethylene nonyl phinyl ether

Sodium lanryl sulfate

RALUFON414

Lauric Diethanolamide

Lime cold pressed

Litricaid

EDTA

NaCl

4. First aid measures
Inhalation

Remove to fresh air. Administer artificial respiration if necessary. Get medical aid.

Skin contact

Use water to clean it..

Eye contact

Immediately flush with plenty of water for at least 15 minutes. Get medical aid.

Ingestion

Do not induce vomiting; aspiration hazard. Rinse with huge water to mouth and get medical aid.

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

5/3/2013

Suitable container: polyethylene
Storage temperature: room temperature
Storage life: It is recommended that three years

8.Exposure controls and personal protection

No risk, no special protection measures

9.Physical and chemical properties

Appearance: colorless

transparent liquid

Odor: orange flavor

pH value of 6.5 - 8

Density: 1.0 ~ 1.05 g /

cm³

Was dissolved in

water: soluble

Viscosity: 15 cp

10.Stability and chemical properties

Product stability and Dangerous reactions; stable, free of hazards

No hazardous product composition

11. Toxicological information

NON TOXIC

12. Ecological information

Environmental impact and environmental fate: This product is soluble in water

Decomposition: This product is a biodegradable

The actual toxicity to fish: N / A

BOD: ---

13. Disposal considerations

The should discarded in accordance with local county or state Act

14. Transport information

Not classified dangerous goods transport