

MATERIAL SAFETY DATA SHEET

1/3

Date: Oct..15, 2011

No . : SDS101015

1 . IDENTIFICATION OF THE PRODUCT AND THE COMPANY

2 . COMPOSITION / COMPONENTS INFORMATION

- 80 % Isopropyl Alcohol (I . P . A .)
- 10 % Polyamide + Silicon Dioxide (Anti - static Agent)
- 10 % Distilled Water

3 . DANGERS IDENTIFICATION

Emergency overview : Colorless Liquid .
Eye: May cause pain and slight transient (Temporary) irritation .
Skin: Prolonged or repeated exposure may cause skin irritation .

4 . FIRST AID MEASURES

Eye: Immediately flush with plenty of water for at least 15 minutes .
Skin: Flush skin in flowing water and soap .

5 . FIRE FIGHTING MEASURES

Fire fighting agent: Powder, Alcohol-resistant Foam, Large Quantity of Water and Carbon Dioxides .

6 . SPILLS AND WASTE MEASURES

Small spills: Mop up, wipe up or soak up .

Large spills: Cover with dry sand or earth, then place in a chemical waste containers .

Flush residual spills (Area) : With large quantity of water .

7 . STOCKAGE AND MANIPULATION

Stockage: Keep container closed, keep away from fire and explosive .

Manipulation: Avoid contact with eye, avoid prolonged or repeated contact with skin .

8 . EXPLOSION CONTROL / HUMAN PROTECTION

Ventilation, local exhaust .

Eye protection: Face shield .

Skin protection: Protective cloth .

9 . PHYSICAL AND CHIMICAL CHARACTERISTICS

Colorless Liquid .

Vapor Presure : 32 . 68mHg

Soluable in water .

Vapor Density: 2 . 07

Boiling Point: 82°C

Melting Point : -90°C

10 . STABILITY / REACTIVITY

Stability (Condition to avoid) : Avoid open flame and high temperature sources .

Incompatibility: Strong oxidizing agents .

11 . TOXICOLOGY INFORMATION

No Toxic .

12 . ENVIREMENTAL INFORMATION

No Toxic .

13 . REMOVING MEASURES

No information .

14 . TRANSPORTATION INFORMATION

United Nation Number (UN . No .) : 1219

Hazard Classification:

3 Flammable Liquid

Hazard Labels 3

15 . LEGAL INFORMATION

No information .

16 . OTHER INFORMATION

To the best of our knowledge, although certain hazards are described herein, we cannot guarantee that these are the only hazards which exist .