

# MATERIAL SAFETY DATA SHEET

According EC 91/155

## 1. Identification of the substance/preparation

**MSDS** : 23131  
**Supplier** : U-BEAUT ENTERPRISES  
Rear 75 Little Fyans Street  
3462 Geelong South  
Victoria  
Australia  
Tel: +61 3 5221 8775  
Fax: +61 3 5221 8775  
**Tradename** : EEE-ULTRA SHINE  
**General description** : MAINTENANCE AGENT  
**Use** : Various  
**Publicationdate** : 2006-02-27  
**General information** : dangerous.goods@philips.com  
**Emergency phonenumber** : +31 (0)497-598315

## 2. Composition/information on ingredients

Component	CAS-no	EC-no	Catalogue-no	Percentage(%)	EC-label
STODDARD SOLVENT (C6H6 <0.1%)	8052-41-3	232-489-3	649-345-00-4	≥40.0 - ≤50.0	Xn,N;R: 10 38 51/53 65 67

## 3. Hazard identification



### R-phrases

- Irritating to skin.
- Toxic to the aquatic organisms, may cause long-term adverse effects in the aquatic environment.
- Vapours may cause drowsiness and dizziness.
- Product is Marine pollutant.

## 4. First-aid measures

**Skin** : Remove contaminated clothes as soon as possible. Remove residue substance as soon as possible (f.i. rinse with much water). In case of a serious exposure call for a doctor.

**Ingestion** : If victim is conscious let him drink 1 or 2 glasses of water. In case of general disorders bring victim into the hospital, otherwise call for a doctor.

**Inhalation** : Bring victim into the fresh air as soon as possible and let rest. In case of severe exposure call for a doctor. In case of breathing problems, loose squeezing clothes and if victim is conscious bring victim in high sitting position. In case of stagnation of breathing give IMMEDIATELY oxygen and transport to hospital as soon as possible.

**Eyes** : Rinse for a long time with a lot of water. In case of eye-sight disturbances bring victim immediately into the hospital, in other cases call for a doctor

**Remarks first aid** : none

## 5. Fire fighting measures

**Fire-extinguisher** : carbon dioxide, extinguishing powder, water spray, alcohol resistant foam  
**Hazardous decomposition products in fire** : carbon monoxide

## 6. Accidental release measures

**Spillage procedure** : Dependent on quantity spilt paste, one has the choice between: - remove with cleaning rag or paper, or - cover paste with Powersorb, sand, diatomite, vermiculite and suchlike. Shovel the material into plastic bag or other suitable packaging and remove to the central depot for hazardous waste.

**Emergency procedure** : not applicable

## 7. Handling and storage

**Local exhausting** : Depends on processing circumstances, but at least good room ventilation.  
**Storage conditions** : Store product cool, dry, in a well ventilated area, protected from the sun.  
**Storage code (on behalf of PGS 15)** : M6

## 8. Exposure controls/personal protection

**Exposure limits :****applicable to: Netherlands (20 °C; 1013 mbar)**

TLV: 575 mg/m3

STODDARD SOLVENT (C6H6 &lt;0.1%)

**applicable to: Belgium (20 °C; 1013 mbar)**

TLV: 533 mg/m3

STODDARD SOLVENT (C6H6 &lt;0.1%)

**applicable to: Germany (20 °C; 1013 mbar)**

TLV: 200 mg/m3

STODDARD SOLVENT (C6H6 &lt;0.1%)(carbonhydrogen mix, group 4)

**applicable to: United States of America (25 °C; 1013 mbar)**

TLV: 573 mg/m3

STODDARD SOLVENT (C6H6 &lt;0.1%)

C=Ceiling; S=Skin

**Remarks exposure limits :**

none

**Odour threshold (20°C; 1013 mbar) :**

not traceable

**Advised personal protection :**

skin : polyvinyl alcohol gloves  
 eyes : safety goggles  
 inhalation : none (when sufficient exhausting)

**9. Physical and chemical properties**

Physical state : cream  
 Colour : type dependent  
 Odour : specific  
 Vapor rate/range : not traceable  
 Boiling point/range : 160 °C (1013 mbar)  
 Melting point/range : ≥60 °C - ≤80 °C  
 Flash point/range : >61 °C  
 Explosive limits : not traceable  
 Dust explosions possible in air : not applicable  
 Density : not traceable  
 Vapour pressure : not traceable  
 Solubility in water : none  
 Solubility in fat : not traceable  
 pH : not applicable  
 Viscosity : not traceable  
 Autoignition temperature : not traceable  
 Decomposition temperature : not traceable  
 Electrostatic charge : not traceable

**10. Stability and reactivity**

Conditions to avoid : none  
 Reactions with water : no  
 Hazardous reactions with : strong oxidizers  
 Hazardous decomposition products at heating : none

**11. Toxicological information****Symptoms**

Skin \* local : The substance is irritating: redness, pain.  
 : Degreasing: in case of sustained contact a rough, dry skin, eczema.  
 \* general : Probably no absorption worth mentioning.  
 Ingestion \* local : The substance is prickling: sore throat.  
 \* general : Probably no absorption worth mentioning.  
 Inhalation \* local : The substance is with atomising prickling: sore throat.  
 \* general : The substance may be absorbed after inhalation.  
 : The vapour is intoxicating: sleepiness, dizziness.  
 Eyes \* local : The substance is prickling: redness.  
 Remarks symptoms : None

**Toxicity :**

LD-50: &gt;2 g/kg (ORL-RAT), STODDARD SOLVENT (C6H6 &lt;0.1%)

**Source** : CONCAWE

LD-50: &gt;2 g/kg (SKN-RBT), STODDARD SOLVENT (C6H6 &lt;0.1%)

**Source** : CONCAWE**Ames test** : not traceable**12. Ecotoxicological information**

Biological oxygen demand (5) : not traceable  
 Chemical oxygen demand : not traceable  
 Biological/chemical oxygen demand ratio : not traceable  
 Degradability : degradable STODDARD SOLVENT (C6H6 <0.1%) **Source** : CONCAWE  
 Biochemical factor : not traceable

**Log Po/w** :  $\geq 3$  -  $\leq 6$  STODDARD SOLVENT (C6H6 <0.1%)  
**Henry Constant** : not traceable

**Source** : CONCAWE

**Ecotoxicity** :  
LC-50: >1 -  $\leq 10$  mg/l/96H (Fish), STODDARD SOLVENT (C6H6 <0.1%)

**Source** : CONCAWE

**Remarks on ecotoxicity** : none

### 13. Disposal considerations

Remainder material or uncleaned empty packagings have to be incinerated in a proper installation or dumped on an approved landfill, in accordance with local and national legislation. Consider also return delivery to supplier.

### 14. Transport information

**ADR/RID**      **UN-number** : 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.(STODDARD SOLVENT (C6H6 <0.1%))  
**Class** : 9  
**Packinggroup** : III  
**Transport emergency card** : 90GM6-III

**IMO**      **UN-number** : 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.(STODDARD SOLVENT (C6H6 <0.1%))  
**Class** : 9  
**Packinggroup** : III  
**Marine pollutant** : yes

**IATA/ICAO**      **UN-number** : 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.(STODDARD SOLVENT (C6H6 <0.1%))  
**Class** : 9  
**Packinggroup** : III

### 15. Regulatory information

#### Hazard symbol

Xi (IRRITANT)  
N (DANGEROUS FOR THE ENVIRONMENT)

#### R-phrases

38 Irritating to skin.  
51/53 Toxic to the aquatic organisms, may cause long-term adverse effects in the aquatic environment.  
67 Vapours may cause drowsiness and dizziness.

#### S-phrases

37 Wear suitable gloves.  
60 This material and its container must be disposed of as hazardous waste.  
61 Avoid release to the environment. Refer to special instructions/Safety data sheets.

**Hazardous component(s)** : not applicable

**Remarks on EC-labeling** : The supplier may give a different EC-label (Userlabel).

### 16. Other information

**Remarks on MSDS** : none

**Inner company references** : none

#### Overview relevant R-sentences from all components in section 2 :

10 Flammable.  
38 Irritating to skin.  
51/53 Toxic to the aquatic organisms, may cause long-term adverse effects in the aquatic environment.  
65 Harmful: may cause lung damage if swallowed.  
67 Vapours may cause drowsiness and dizziness.

**Date last update** : 2006-04-03

\* Point to alterations with regard to the previous version.

The information provided in this Material Safety Data Sheet is correct to the best of the knowledge, information and belief of Philips Electronics Nederland B.V. at the date of its printing.