

## 1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY / UNDERTAKING

Productname: AB6823

Use of substance/ preparation: Adhesive.

Companyname: Abrabond Ltd

EdwinHouse

Hoo Farm Industrial Estate

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## 2. HAZARDS IDENTIFICATION

## 3. COMPOSITION/ INFORMATION ON INGREDIENTS

Hazardous ingredients: KEROSENE - UNSPECIFIED - DISTILLATES (PETROLEUM), HYDROTREATED LIGHT < 1%

EINECS: 265-149-8 CAS: 64742-47-8

[Xn] R65; [N] R51/53

## 4. FIRST AID MEASURES (SYMPTOMS)

Skin contact: There may be mild irritation at the site of contact. Eye contact: There may be irritation and redness.

Ingestion: There may be irritation of the throat.

Inhalation: There may be irritation of the throat with a feeling of tightness in the chest.

## 4. FIRST AID MEASURES (ACTION)

Skin contact: Remove from skin with paper or towel. Wash affected area thoroughly with soap and water. Seek medical advice if symptoms persist.

Eye contact: Bath the eye with running water for 15 minutes. Consult a doctor.

Ingestion: Wash out mouth with water. Consult a doctor.

Inhalation: Remove casualty from exposure ensuring one's own safety whilst doing so.

## 5. FIRE-FIGHTING MEASURES

Extinguishing media: Suitable extinguishing media for the surrounding fire should be used. Use water spray to cool containers.

Exposure hazards: In combustion emits toxic fumes.

Protection of fire-fighters: Wear self-contained breathing apparatus. Wear protective clothing to prevent contact with skin and eyes.

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**6. ACCIDENTAL RELEASE MEASURES**

**Personal precautions:** Refertosection8 of SDS for personalprotectiondetails. Turnleakingcontainersleak-sideup to preventtheescapeof liquid.

**Environmentalprecautions:** Do notdischargeintodrainsor rivers. Containthepillageusingbundling.

**Clean-up procedures:** Absorb intodry earthor sand. Transfer toaclosable, labelledsalvagecontainerfor disposalby anappropriatemethod.

**7. HANDLING AND STORAGE**

**Storageconditions:** Storeincool, weilventilatedarea. Keepcontainertightlyclosed.

**8. EXPOSURE CONTROLS / PERSONAL PROTECTION**

**Engineering measures:** Ensure there is sufficientventilation of the area.

**Respiratory protection:**In case of insufficientventilation wear suitable respiratory equipment.

**Hand protection:**Protectivegloves. PVC gloves.

**Eye protection:**Safetyglasses. Ensureeyebathistohand. **Skin protection:**Protectiveclothing.

**9. PHYSICAL AND CHEMICAL PROPERTIES**

**State:** Liquid

**Colour:** White

**Evaporationrate:**Moderate

**Oxidising:**Non-oxidising(by ECcriteria)

**Solubilityinwater:**Slightlysoluble

**Viscosity:**Viscous

**Relativedensity:** 1.0

**pH:**8-9

**10. STABILITY AND REACTIVITY**

**Stability:**Stableundernormalconditions.

**Conditions to avoid:**Heat.

**Materialsto avoid:**Strongoxidisingagents. Strongacids.

**Haz. decomp. products:** In combustionemitstoxicfumes.

**11. TOXICOLOGICAL INFORMATION**

**Routes of exposure:**Refertosection4 of SDS for routesof exposureandcorrespondingsymptoms.

**12. ECOLOGICAL INFORMATION**

**Mobility:**Readilyabsorbedintosoil.

**Persistenceand degradability:**Biodegradableinpartonly.

**Bioaccumulativepotential:**No dataavailable.

**13. DISPOSAL CONSIDERATIONS**

**Disposal operations:** Arrange for disposal by a licensed waste disposal company

**Disposal of packaging:** Arrange for disposal by a licensed waste disposal company

**NB:** The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.

**14. TRANSPORT INFORMATION****ADR /RID**

**UN no:** Not Classified.

**IMDG /IMO**

**UN no:** Not Classified.

**IATA/ICAO**

**UN no:** Not Classified.

**15. REGULATORY INFORMATION**

**Safety phrases:** S23: Do not breathe vapour.

S38: In case of insufficient ventilation, wear suitable respiratory equipment.

S24/25: Avoid contact with skin and eyes.

S29/35: Do not empty into drains; dispose of this material and its container in a safe way.

**Note:** The regulatory information given above only indicates the principal regulations specifically applicable to the product described in the safety datasheet. The user's attention is drawn to the possible existence of additional provisions which complete these regulations. Refer to all applicable national, international and local regulations or provisions.

**16. OTHER INFORMATION**

**Risk phrases used ins.3:** R65: Harmful: may cause lung damage if swallowed.

R51/53: Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

**Legal disclaimer:** The above information is believed to be correct but does not purport to be all-inclusive and shall be used only as a guide. This company shall not be held liable for any damage resulting from handling or from contact with the above product.