

Product Safety Data Sheet

1. IDENTIFICATION

ISSUE: SQB97

Trade Name: ODEX W.C. BLOCKS	Container Type(s): Polypropylene bucket or film wrapped.
Product Type: Deodorant blocks based on para dichlorobenzene	Container Size(s): 3.25 kg & 1 dozen blocks.
PRODUCT CLASSIFICATION: HARMFUL	
SQB	

2. GENERAL COMPOSITION

Ingredients	Content	Ingredient Details
PARA DICHLOROBENZENE	MORE THAN 30%	Xn OES 8Hr TWA 150 mg. m ⁻³ Sk
PERFUME & COLOUR	LESS THAN 5%	N/A

3. HAZARDS IDENTIFICATION

4. FIRST AID PROCEDURE

Routes of Exposure :	Emergency & First Aid Procedure
Inhalation: Irritant to respiratory system: high concentration may be narcotic.	Inhalation N/A
Skin Contact: Irritant.	Skin Contact: Rinse off thoroughly with clean water.
Eye Contact: Irritant.	Eyes: Wash well for at least 10 minutes. If symptoms persist obtain medical advice.
Ingestion: Irritant.	Ingestion: Rinse mouth and throat, give up to half a pint of liquid to drink. Obtain immediate medical advice.

NOTES TO PHYSICIAN: In all cases of potential poisoning, supportive therapy is of the utmost importance

5. FIRE FIGHTING MEASURES

Extinguishing Media: N/A	Flash Point: 65°C (typical)
Water Fog Foam CO ₂ Dry Chemical (Halon) Other <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> BCF	Test Method: N/A Pensky-marten C.C.
Special Fire Fighting Procedures: Use water spray to control and cool containers or use dry chemical foam or CO ₂	Unusual Fire & Explosive Hazards: Hydrogen chloride fumes may be evolved when heated to decomposition.

6. ACCIDENTAL RELEASE

Steps to be taken if product is released or spilled: Product used in black form as a deodorant. If large amounts are crushed and spilled, place into containers for disposal.
Waste Disposal Method: Consult Local Authority.

ODEX W.C. BLOCKS

7. HANDLING & STORAGE

Store in original containers at normal temperatures with adequate ventilation.

8. EXPOSURE CONTROL & PERSONAL PROTECTION

Ventilation Requirements: Good general ventilation required especially in confined spaces.

Skin Protection Not normally required but wear rubber gloves when contact is likely to be prolonged

Eye Protection Not normally required.

Respiratory Protection Required Not normally required.

9. CHEMICAL & PHYSICAL INFORMATION

Appearance & Odour: White, yellow or blue blocks of crystalline solid.

Viscosity at 25°C: N/A

Specific Gravity at 25°C: 1.45 (typical)

pH: N/A

Solubility in Water: 0.7 g/l at 20°C

10. STABILITY & REACTIVITY

Stability	Unstable		Conditions To Avoid Temperatures above 40°C. Oxidising agents. Strong acids.
	Stable	✓	

Incompatibility: Do not mix with any other material except as directed

Hazardous Decomposition Products: If heated to decomposition hydrogen chloride fumes will be evolved.

11. TOXICOLOGICAL INFORMATION

Product is based on p-dichlorobenzene which is harmful and irritant. High concentrations of vapour may be narcotic

12. ECOLOGICAL INFORMATION

Empty packaging may be treated as normal domestic waste.

13. DISPOSAL CONSIDERATIONS

Waste Disposal Method: See Section 6 or consult Local Authority.

14. TRANSPORT INFORMATION

IMDG: Harmful substance; stow away from food stuffs
a marine pollutant Class 6.1 Group III UN 1592

ADR: Class 6.1

UK ROAD: Category 3.

15. REGULATORY INFORMATION

SYMBOL: "HARMFUL" Pictogram

PHRASES: R22: Harmful if swallowed.
R36/37/38: Irritating to eyes, respiratory system and skin.
S2: Keep out of reach of children.

16. OTHER INFORMATION

Personnel should be trained in the appropriate emergency First Aid Procedures. Personnel should be trained in the use of irritant products and any necessary personal protective equipment.

This information does not constitute the users own assessment of work place risk as required by Health & Safety Legislation, neither does it constitute a sales specification

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REPLACES: EVI 06/94

* DENOTES CHANGE