

**NAME: WOODGARD SANDING SEALER****CODE: G133-0823****DATE: 2011-12-29****SECTION 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION**

**NAME:** WOODGARD SANDING SEALER CLEAR **REF CODE:** G133-0823  
**MANUFACTURER:** ICI DULUX (PTY) LTD; PAINTS PLACE; DICKENS ROAD; UMBOGINTWINI; 4126.  
**PHONE NUMBERS:** 011-861-1000; 031-904-8000. **FAX NUMBERS:** 011-908-5204; 031-904-8196  
**C.A.S. No.:** PREPARATION **E.C. No.:** **E.C. LABEL:** **ECOCHEM REF.:** 96.56.05  
**UN/SIN No.:** 1263 **EAC:** 127 **HAZCHEM:** 3[Y]  
**HAZARD RATING:** F N 3 **SAPMA:** 3-H-E  
**NITROCELLULOSE BLEND IN AROMATIC AND ESTER SOLVENTS**  
**IN EMERGENCY CONTACT:** P MOODLEY **AT PHONE:** 031 904 8164

**SECTION 2. COMPOSITION/INFORMATION ON INGREDIENTS****EC CLASSIFICATION:** XI, R11,43 S16,28,33,38**HAZARDOUS AND/OR OTHER RELEVANT COMPONENTS**

Toluene (Toluol) >25%	CAS No 108-88-3	EEC Labels: XN, R11,20/21,38	OEL 188 mg/m <sup>3</sup> RL*S
Isobutyl Acetate 3-10%	CAS 110-19-0	EEC Labels: F, R10	OEL 713 mg/m <sup>3</sup>
ETHANOL 10 - 20%	CAS 64-17-5	EEC Labels: R11	OEL 1900mg/m <sup>3</sup>

These products contain "NO ADDED LEAD" and measured Lead levels are below 90µg/g

See Section 15 for full text of R (risk) and S (safety) phrases. RL = recommended limit; \*S = skin absorption

**SECTION 3. HAZARDS IDENTIFICATION****SAPMA HEALTH RATING:** 3-SLIGHT - Irritation or minor reversible injury possible.**INHALATION:** Irritating, narcotic. Can affect CNS.**SKIN:** Potential skin sensitiser. Irritating, risk of dermatitis. May be absorbed.**EYES:** Irritating.**INGESTION:** Irritating.**NO CARCINOGENIC, MUTAGENIC OR OTHER GENETIC EFFECTS ESTABLISHED**

May have short-term environmental effects. Contain, monitor &amp; remove.

**SECTION 4. FIRST AID MEASURES****INHALATION:** Move to fresh air. In case of discomfort seek medical attention.**SKIN:** Use hand cleaner or plenty of soap and water. Remove contaminated clothing.  
If any discomfort persists, seek medical attention**EYES:** Rinse immediately with plenty of water. Seek medical advice if symptoms persist.**INGESTION:** Give plenty of water or milk. DO NOT INDUCE VOMITING. Seek medical advice.**SECTION 5. FIRE FIGHTING MEASURES****FIRE RATING:** Highly flammable with toxic fumes. Flash Point -10°C**REACTIVITY:** Inert - no reaction with fire fighting water.**EXTINGUISH:** Foam, CO<sub>2</sub>, dry powder. Fog to cool & control. Do NOT use water jets.**EXPLOSION:** Containers can burst in a fire. Can form explosive vapour/air mixture. Static discharge hazard!**SECTION 6. ACCIDENTAL RELEASE MEASURES - SEE ALSO SECTIONS 5,8 & 13  
CONTAIN & COLLECT. KEEP OUT OF DRAINS & SEWERS.****SECTION 7. HANDLING AND STORAGE****STORAGE:** Store separately from any reactive substances - oxidisers in particular.**FIRE:** No open flames. No smoking.**EXPLOSION:** Keep containers cool. Avoid free fall of liquid - use earthing.

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## SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

OEL.TWA: 100ppm TYPE: Mixture See Section 2 "Skin"  
SAPMA RATING: 3-H-E PPE: Respirator & suitable eye protection  
INHALATION: In case of insufficient ventilation, use suitable respiratory protection.  
SKIN: Potential skin sensitiser. Use barrier cream and impervious gloves.  
EYES: Use face shield & goggles or full-face respirator/hood. Avoid direct contact.  
INGESTION: Observe the rules of hygiene. Wash before eating, drinking or smoking.  
GENERAL: Appropriate hand protection and protective clothing must always be used

## SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

CHEMICAL CLASS: PAINT PRODUCT  
APPEARANCE: CLEAR VISCOUS LIQUID ODOUR: PUNGENT  
DENSITY: 0.88 - 0.90 VISCOSITY: >100" Ford #4 NON-VOLATILE: 13 - 16%  
FLASH POINT: -10°C SOLUBILITY:- WATER: Insoluble  
PARTITION COEFFICIENT (N-Octanol/Water): N/E CONDUCTIVITY: N/E

## SECTION 10. STABILITY AND REACTIVITY

STATIC: Could produce static discharge - use earthing  
STABILITY: Stable if stored under normal conditions.  
REACTIVITY: Hazardous polymerisation will NOT occur.

## SECTION 11. TOXICOLOGICAL INFORMATION

NO CARCINOGENIC, MUTAGENIC OR GENETIC EFFECTS ESTABLISHED Potential skin sensitiser  
LD<sub>50</sub> ORAL: mg/kg (rat) LD<sub>50</sub> SKIN: mg/kg (rabbit) LC<sub>50</sub> INHALATION: mg

## SECTION 12. ECOLOGICAL INFORMATION

May have short-term environmental effects. Contain, monitor & remove.

## SECTION 13. DISPOSAL CONSIDERATIONS

Hazardous. Use reputable waste disposal contractors. Destroy used containers.

## SECTION 14. TRANSPORT INFORMATION

UN No.: 1263 PACKING GROUP: II HAZCHEM CODE: 3[Y] EA CODE: 127  
IMO CLASS: 3.2 PAINT MARINE POLLUTANT CLASS: Y

## SECTION 15. REGULATORY INFORMATION

EC INDEX No.: EEC LABEL No. (EINECS/ELINCS): XN Harmful  
R11 Highly Flammable  
R20/21 Harmful by inhalation and in contact with skin  
R43 May cause sensitisation by skin contact  
S16 Keep away from sources of ignition - No smoking  
S28 After contact with skin, wash immediately with plenty of soap and water or use branded hand cleanser.  
S33 Take precautionary measures against static discharges  
S38 In case of insufficient ventilation, wear suitable respiratory equipment

## SECTION 16. OTHER INFORMATION

TAKE PRECAUTIONARY MEASURES AGAINST STATIC DISCHARGES.  
THIS SUBSTANCE IS A POTENTIAL SENSITISER - ENSURE PRECAUTIONS ARE TAKEN.  
IN CASE OF ANY DISCOMFORT ALWAYS SEEK MEDICAL ADVICE.

All information is given in good faith but without guarantee in respect of accuracy.  
No responsibility is accepted for errors or omissions or the consequences thereof.