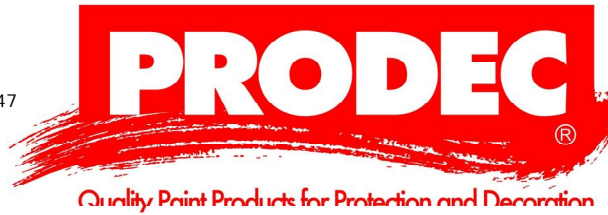


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Name: HI-TEX WHITE Date Issued: 06/01/25



SECTION 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION

Name : MAXITEX WHITE Code : 03055 Date Issued : 06/01/25
CAS no. : Not applicable EC no. : Not applicable
UN No. : Not applicable SAPMA : 4-H-C
In emergency contact Prodec Paints, Durban (Mark Smit) at 031 705 4666

SECTION 2. COMPOSITION/INFORMATION ON INGREDIENTS

EC Classification : Not classified as hazardous

No significant quantity of other classified hazardous substances present.

SECTION 3. HAZARDS IDENTIFICATION

SAPMA Health Rating : 4-MINIMAL - No great risk to health
Inhalation : Possible traces of free monomers. Can be irritating.
Skin : Direct contact to be avoided.
Eyes : Can cause damage.
Ingestion : Irritating and nauseating.
No carcinogenic, mutagenic or genetic effects established
Medium to long term environmental effects. Contain, collect & remove.

SECTION 4. FIRST AID MEASURES

Inhalation : Move to fresh air.
Skin : Always wash after being in contact with chemical substances.
Eyes : Rinse with plenty of water. Seek medical advice if symptoms persist.
Ingestion : Give plenty of water/milk. Induce vomiting if patient conscious. Get medical advice.

SECTION 5. FIRE FIGHTING MEASURES

Dried residues - combustible with toxic fumes.
No direct explosion hazard expected.

SECTION 6. ACCIDENTAL RELEASE MEASURES - SEE ALSO SECTIONS 5, 8, 13

Contain & collect. Caution - Can make floors slippery.

SECTION 7. HANDLING AND STORAGE

Inert substance with no special requirements for hazard containment.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

SAPMA Rating : 4-H-C PPE : Eye protection
Inhalation : In case of insufficient ventilation, use suitable respiratory protection.
Skin : Observe the rules of hygiene. Wash before eating, drinking or smoking.
Eyes : Avoid direct contact. Never touch eyes with dirty hands or gloves.
Ingestion : Observe the rules of hygiene. Wash before eating, drinking or smoking.



SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Chemical class : Description : Water based emulsion Smell : Slight
SG : to be established pH : >8
Boil. pt (°C) : +- 100 C
FlashPoint (°C) : Not applicable (derived)
Miscible with water Insoluble in oil

SECTION 10. STABILITY AND REACTIVITY

Stable under normal conditions
Inert - no reaction with fire-fighting water

SECTION 11. TOXICOLOGICAL INFORMATION

No carcinogenic, mutagenic or genetic effects established
LD50 Oral: >500 mg (derived)

SECTION 12. ECOLOGICAL INFORMATION

Medium to long term environmental effects. Contain, collect & remove.

SECTION 13. DISPOSAL INFORMATION

Can be eliminated from sewage/effluent by chemical flocculation.

SECTION 14. TRANSPORT INFORMATION

Not classified as dangerous for transport



SECTION 15. REGULATORY INFORMATION

EC no. : Not applicable
EC Classification : Not classified as hazardous
S2 - Keep out of reach of children. (Retail sales items)

SECTION 16. OTHER INFORMATION

IN CASE OF ANY DISCOMFORT ALWAYS SEEK MEDICAL ADVICE.

This MSDS conforms with General Administrative Regulations of 6 Sept.1996 (ISO-11014/ANSIZ400.1.1996)
OELs derived from OHS Act Regulations for Dangerous Chemical Substances of 25 Aug.1995 (EH-42)
SAPMA Rating - South African Paint Manufacturers Association Guide to Health Hazards (SABS ARP 006:1991)
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.

(Date of issue : 06/01/25 Date of analysis : 06/01/25)