

MATERIAL SAFETY SHEET

Reviewed 01/02/2016

Code: GEN



YOU CAN'T BUY A BETTER PAINT FOR LESS!™

Rain Stop Acrylic



SECTION 1: IDENTIFICATION OF THE SUBSTANCE/PREPARATION
Name: Rain Stop Acrylic CAS no. : n/a EC no. : n/a UN No. : Non-Hazardous
Hazchem : 3[Y] SAPMA : 4 minimal 4Hc
In emergency contact Mylaw Chemicals & Coatings (Pty)Ltd (Chief Chemist) at (011) 474 1900

SECTION 2: COMPOSITION/INFORMATION ON INGREDIENTS
[N R50]
*EC Classification: Not classified as hazardous.

SECTION 3: HAZARDS IDENTIFICATION
SAPMA Health Rating: 4HC - 4 minimal risk.
Inhalation: Might be irritating to sensitive individuals.
Skin: NO HAZARD. AVOID CONTACT.
Eyes: Irritating.
Ingestion: Irritating and nauseating.
No carcinogenic, mutagenic or genetic effects established
May cause undesirable effects to aquatic organisms. Contain, monitor and 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: Wash mouth with plenty of water. Do NOT induce vomiting. Seek medical attention.

SECTION 5: FIRE FIGHTING MEASURES
Non-flammable. No explosion hazard.
Keep containers cool with water spray to prevent pressure build up.

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 HC: Eye protection and gloves recommended
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. Use safety glasses
Ingestion: Observe the rules of hygiene. Wash before eating, drinking or smoking.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES
Chemical class: WATER BASED PAINT
Description: COLOURED LIQUID
SG: 1,4
pH: 8,5 - 9,5



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Rain Stop Acrylic.../continued

Non-Volatile:	Ca50
Boil. pt (°C):	100+
FlashPoint (°C):	N/A
Water:	Miscible
Oil:	Insoluble

SECTION 10: STABILITY AND REACTIVITY

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

SECTION 11: TOXICOLOGICAL INFORMATION

NO RECORD OF CARCINOGENIC, MUTAGENIC OR GENETIC OR CHRONIC EFFECTS established
Toxicity levels not established

SECTION 12: ECOLOGICAL INFORMATION

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

SECTION 13: DISPOSAL INFORMATION

Can be eliminated from sewage/effluent by chemical flocculation.

SECTION 14: TRANSPORT INFORMATION

Sin/UN no:	Not classified as dangerous
Shipping Name:	Not Classified
Package Group:	Not classified
Class:	Not classified

SECTION 15: REGULATORY INFORMATION

Classification:	Not classified as hazardous.
S2	Keep out of reach of children (Retail Sales only).
S24/25	Avoid contact with skin and eyes.

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.
These recommendations were extracted from the EcoChem database (Les Fisher - 031-2660523).