

SAFETY DATA SHEET

Date issued 2023/06/02

FB SERIES: EASYCOAT PLASTER PRIMER

SECTION 1. PRODUCT AND COMPANY IDENTIFICATION

Product Code	FB SERIES	Product Name	EASYCOAT PLASTER PRIMER
Recommended use	A paint or paint constituent product		
Company Name	Promac Paints (Pty) Ltd		
Address	PO Box 75351 Lynnwood Ridge 0040		
	-		
Telephone	012 804 7305		
Facsimile	012 804 2040		
Emergency Contact	- T. Patel -012 804 7305		

SECTION 2. HAZARDS IDENTIFICATION

Overall Nature Hazardous goods
Classification reference SANS10234 (1272/2008/EC) :
Classification of the substance or mixture

(H316) Skin corrosion/irritation, Hazard Category 3
(H402) Hazardous to the aquatic environment ^ AcuteHazard, Category 3

GHS label elements, including precautionary statements

Signal word Warning
Pictograms None

Hazard and Precautionary Statements

(H316) Hazard Statements
Causes mild skin irritation
(H402) Harmful to aquatic life

Precautionary Statements
Prevention Statements
(P273) Avoid release to the environment. – if this is not the intended use.
Response Statements
(P332+P313) If skin irritation occurs: Get medical advice/attention.
Disposal Statements
(P501) Dispose of contents/container to ... in accordance with local/regional/ national/international regulation

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Product type : Mixture **Generic name :**
CAS No. : Not applicable **EU Index No :** Not applicable **UN No :** Not applicable Not classified as dangerous for transport

HAZARDOUS AND/OR OTHER RELEVANT COMPONENTS

Name	% m/m	EC Label	CAS Number	EC Index
1 Items classified as hazardous but below reporting limit	0.60			
2 Items not classified as hazardous	99.39			

Classification reference SANS10234 (1272/2008/EC) of constituents

ref above table	Hazard Code	Pictogram	Cutoff
ref above table	Classification		

SECTION 4. FIRST AID MEASURES

Inhalation	Move to fresh air.
Skin	Always wash after handling chemical substances.



P.QD.029

Eyes In case of any contact and discomfort rinse well with water and seek medical advice.
Ingestion Wash mouth with plenty of water. Do NOT induce vomiting. seek medical attention.

SECTION 5. FIRE FIGHTING MEASURES

Cool with water spray or fog. Contain run-off - keep out of Storm water drains.
No direct explosion hazard expected.
Non-combustible. Gives off toxic fumes at high temperatures.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Contain & collect. Keep out of drains and sewers
Wear protective equipment (see Section 8). Keep unprotected persons away.
Do not allow product to reach sewage system or any water course.
Remove ignition sources and provide sufficient ventilation

SECTION 7. HANDLING AND STORAGE

Storage
Alkaline - corrosive. Caution with contact with non-ferrous metals.
Store away from combustible substances.

Dispose of contents/container to ... in accordance with local/regional/ national/international regulation

Handling
Ensure good ventilation/exhaustion at the workplace
Do not spray on a naked flame or any incandescent material
Eating, drinking and smoking in work areas is prohibited
Wash hands after use
Remove contaminated clothing and protective equipment before entering eating areas

Inhalation In case of insufficient ventilation, use suitable respiratory protection.
Skin Use only as directed.
Eyes Avoid direct contact. Never touch eyes with dirty hands or gloves.
Ingestion Observe the rules fo hygiene. Wash before eating, drinking or smoking.

SECTION 8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

HAZARDOUS AND/OR OTHER RELEVANT COMPONENTS

Name	CAS Number	TWA OEL	TWA OEL	STOEL	STOEL	OEL	Vap.Press.
EASYCOAT PLASTER PRIMER	Not applicable						
Components :							

(CL/RL = Controlled/Recommended level 'S' = Skin annotation)

Maintain air concentrations below occupational exposure standards, using engineering controls as necessary
Appropriate hand protection and protective clothing must always be used
Keep away from foodstuffs, beverages and feed
Wash hands before breaks and at the end of work

Avoid release to the environment. – if this is not the intended use.

HMIS Rating (USA) 0 - 2 - 0 - C (Health-Flam-Reactivity-PPE)
SAPMA Rating 4-H-C PPE : Gloves, Eye protection

P.QD.029

Personal protective equipment :

Skin PPE : Overall and gloves (eg PVC)
Eye PPE : Faceshield or solvent resistant goggles



SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Property	Value
Appearance	Aqueous
Odour	Typical
pH	9.0
Boiling point	100°C
Melting point	not available
Flash point	n/a°C
Explosive prop	not available
Oxidizing prop	not available
Vapour pressure	not available
Density	1.312Kg/L ±0.05
Water solubility	miscible
Fat solubility	Oil : miscible
Partition coefficient	not available
Viscosity	110-115KU
Vapour density	not available
Evaporation rate	not available
Autoignition temperature	not available
L.E.L.	not available
U.E.L.	not available
% non volatile	not available

SECTION 10. STABILITY AND REACTIVITY

Stable under normal conditions
No reaction with fire-fighting water

SECTION 11. TOXICOLOGICAL INFORMATION

Name	CAS Number	LD50 Oral	LD50 Skin	LC50 Inhal(gas)	LC50 Inhal(mist)
EASYCOAT PLASTER PRIMER	Not applicable	71429 ATEoral	200000 ATEdermal	500000 ATEgas	-
Components :	-----	-----	-----	-----	-----

Inhalation Avoid exposure to vapours, fumes and mists.
Skin No hazard expected if used in moderation.
Eyes No direct hazard is expected but possible contact with any chemical must always be avoided.
Ingestion Irritating and nauseating.

SECTION 12. ECOLOGICAL INFORMATION

No available ecological data of ingredients :

Promac Paints (Pty) Ltd.

Reg. No.: 1992/007244/07 VAT Nr: 4320226139
354 Derdepoort Road, Silverton, Pretoria. P.O. Box 75351, Lynnwood Ridge, 0040
Tel: 012 804 7305 Fax: 012 804 6188 email: info@promacpaints.co.za
www.promacpaints.co.za

**P.QD.029**

May have short term environmental effects. Contain, monitor & remove
Aquatic toxicity : No further relevant information available
Persistence and degradability : No further relevant information available.
Bioaccumulative potential : No further relevant information available.
Mobility in soil : No further relevant information available.
Harmful to aquatic life

SECTION 13. DISPOSAL INFORMATION

Use reputable waste disposal contractors. Exercise caution in disposal of used containers.
Must not be disposed of together with household garbage. Do not allow product to reach sewage system.

SECTION 14. TRANSPORT INFORMATION

UN Number Not applicable Not classified as dangerous for transport

SECTION 15. REGULATORY INFORMATION

Classification reference SANS10234 (1272/2008/EC) :

Classification of the substance or mixture

(H316) Skin corrosion/irritation, Hazard Category 3
(H402) Hazardous to the aquatic environment ^ AcuteHazard, Category 3

SECTION 16. OTHER INFORMATION

IN CASE OF ANY DISCOMFORT ALWAYS SEEK MEDICAL ADVICE.
HMIS Rating (USA) : 0 - 2 - 0 - C (Health-Flam-Reactivity-PPE)

Abbreviations

Code : Abbreviation : Meaning
C : : corrosive
N : : dangerous for the environment
T : : toxic
==== : :
: : Associated pictogram code shown in brackets
==== : :
GHS01 : : Exploding bomb
GHS02 : : Flame
GHS03 : : Flame over circle
GHS04 : : Gas cylinder
GHS05 : : Corrosion
GHS06 : : Skull and crossbones
GHS07 : : Exclamation mark
GHS08 : : Health hazard
GHS09 : : Environment
: %m/m : Percent by mass
: ATE : Acute Toxicity Estimate
: CAS : Chemical Abstracts Service
: CHIP : Chemicals (Hazard Information and Packaging for supply)
: CLP : Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures
: CNS : Central Nervous System
: DIN : Standard of the German Institute for Standardisation
: DOT : Department of Transport
: EC : European Community
: EC50 : Effective Concentration (Median) for 50% of the response under test
: ECB : European Chemicals Bureau
: ECHA : European Chemicals Agency, Helsinki (http://echa.europa.eu/home_en.asp)
: EEC : European Economic Community
: EINECS : European Inventory of Existing Chemical Substances
: ELINCS : European List of Notified Chemical Substances
: GHS : Globally Harmonized System of Classification and Labelling of Chemicals
: HMIS : Hazardous Materials Information System (USA only)
: IATA : International Air Transport Association
: IMDG : International Maritime Dangerous Goods Code
: IMO : International Maritime Organization
: INS : Guidance on Identification and Naming of Substances under REACH, ECHA, 2007
: ISO : International Standards Organisation
: L.E.L. : Lower explosive limit
: LD50/LC50 : Median (50%) lethal dose/concentration

