

SAFETY DATA SHEET

VALORA PAINT Pure White Classic

VERSION 1.0 - ISSUED 12 AUG 2026

Document status	Issued by VALORA Pacific Pty Ltd
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Source document	English 16-section SDS, source ID PN-20260623278, Rev 1.0
Product use	Water-based interior architectural coating

1. Identification

Product identifier	VALORA PAINT Pure White Classic
Recommended use	Interior wall coating for properly prepared substrates
Restrictions on use	Do not ingest. Do not use for food-contact, medical, toy, exterior, floor or industrial applications unless separately assessed.
Importer / supplier	VALORA Pacific Pty Ltd
Australian address	Hamilton QLD 4007, Australia
Telephone	+61 426 895 676
Email	valorapacific8@gmail.com
Poisons Information Centre	13 11 26 (Australia, 24 hours)
Emergency services	000 for fire, ambulance or police

2. Hazard identification

Classification: Not classified as hazardous according to the supplied GHS assessment.

Signal word	None allocated in supplied assessment
Hazard pictograms	None allocated in supplied assessment
Hazard statements	None allocated in supplied assessment
Precautionary approach	Avoid breathing spray mist. Avoid eye and prolonged skin contact. Keep out of reach of children. Use with adequate ventilation.
Other hazards	Wet product may make floors slippery. Spray application may create inhalable aerosol.

3. Composition / information on ingredients

The formulation ranges below are taken from the supplied product safety information.

Ingredient	Concentration	Identification / status
Titanium dioxide	2-4%	Proprietary component
Acrylic acid-styrene copolymer	8-10%	Proprietary component
Mineral filler	40-46%	Proprietary component
Film-forming additive	0.5-1%	Proprietary component
Water	38-42%	CAS 7732-18-5

4. First-aid measures

Inhalation	Move to fresh air. Keep at rest. Seek medical advice if symptoms persist or if breathing is difficult.
Skin contact	Remove contaminated clothing. Wash skin thoroughly with soap and water. Seek medical advice if irritation or sensitisation symptoms develop.
Eye contact	Rinse cautiously with clean water for at least 15 minutes, holding eyelids open. Remove contact lenses if easy to do. Obtain medical advice if irritation persists.
Ingestion	Rinse mouth. Do not induce vomiting unless directed by medical personnel. Contact the Poisons Information Centre (13 11 26) or a doctor.
Advice to doctor	Treat symptomatically. Product-specific toxicological data are not available.

5. Fire-fighting measures

Water-based product and not expected to be readily combustible. Use extinguishing media suitable for the surrounding fire. Containers exposed to heat may rupture. Thermal decomposition may produce carbon oxides and irritating smoke. Firefighters should wear self-contained breathing apparatus and protective clothing. Prevent contaminated fire water entering drains or waterways.

6. Accidental release measures

Ventilate the area. Avoid contact and breathing spray or mist. Wear suitable gloves and eye protection. Stop leak if safe. Contain with inert absorbent such as sand or vermiculite. Collect into a labelled container for disposal. Do not wash bulk product into drains, soil or waterways. Clean residual film with water before it dries where lawful.

7. Handling and storage

Safe handling	Read label before use. Provide ventilation. Avoid eye contact, prolonged skin contact and inhalation of aerosol. Do not eat, drink or smoke while handling. Wash hands after use.
Storage	Keep tightly closed in the original labelled container, upright, in a cool dry ventilated place between 5 deg C and 35 deg C. Protect from freezing, heat and direct sunlight. Keep away from food and drink.
Incompatibilities	Avoid strong oxidising agents. Other incompatibility data are not available.

8. Exposure controls / personal protection

No product-specific exposure standard is established for the mixture. Apply exposure controls appropriate to water-based architectural coatings and any aerosol generated during application.

Engineering controls	Use general ventilation. For spraying, use local exhaust or other controls to minimise aerosol exposure.
Eye protection	Safety glasses with side shields; use goggles where splashing is likely.
Hand protection	Chemical-resistant gloves suitable for water-based coatings; confirm breakthrough time with glove supplier.
Skin protection	Protective clothing and closed footwear. Remove contaminated clothing and wash before reuse.
Respiratory protection	Normally not required for brush or roller use with adequate ventilation. For spraying or inadequate ventilation, use respiratory protection selected under AS/NZS 1715 and worn under AS/NZS 1716.

9. Physical and chemical properties

Appearance	Viscous milky-white liquid
Odour	Slight
pH	8.5-9.5 (supplied source range)
Solubility	Miscible with water
Flash point	Data not available
Boiling / freezing point	Data not available

Flammability / explosive limits	Data not available
Vapour pressure / density	Data not available
Relative density	Data not available
Viscosity	Data not available
Partition coefficient / auto-ignition / decomposition	Data not available

10. Stability and reactivity

Reactivity	No specific reactivity data available.
Chemical stability	Expected to be stable under recommended storage and handling conditions.
Hazardous reactions	No hazardous polymerisation expected under normal conditions.
Conditions to avoid	Freezing, excessive heat, direct sunlight and drying in an open container.
Incompatible materials	Strong oxidising agents; complete formulation review required.
Hazardous decomposition	Carbon oxides and irritating smoke may form in a fire.

11. Toxicological information

Toxicological information for the mixture is summarised below.

Likely routes of exposure	Eye and skin contact; inhalation of spray mist; accidental ingestion.
Acute toxicity	Data not available for the mixture.
Skin corrosion / irritation	Data not available for the mixture. Prolonged contact may cause irritation.
Serious eye damage / irritation	Data not available for the mixture. Splashes may cause irritation.
Sensitisation	Data not available for the mixture.
Mutagenicity / carcinogenicity / reproductive toxicity	Data not available for the mixture.
STOT single / repeated exposure	Data not available for the mixture.
Aspiration hazard	Data not available; not expected for a viscous water-based coating.
Symptoms	Possible eye or skin irritation; aerosol may irritate the respiratory tract.

12. Ecological information

Mixture data for ecotoxicity, persistence, degradability, bioaccumulation and soil mobility are not available. Avoid uncontrolled release. Do not discharge product or wash water to stormwater, soil or waterways.

13. Disposal considerations

Use or return usable product where possible. Do not pour liquid paint into drains or waterways. Allow only small residues to dry where permitted by local requirements. Dispose of liquid waste, absorbent and containers through an authorised waste or recycling service in accordance with state, territory and local requirements. Empty containers may retain residue.

14. Transport information

UN number	Not allocated
Proper shipping name	Not allocated
Transport hazard class	Not allocated
Packing group	Not allocated
Marine pollutant	No
ADG status	Not regulated as dangerous goods according to the supplied transport assessment
Special precautions	Keep containers upright, closed and protected from damage, freezing and excessive heat.

15. Regulatory information

Prepared in the Australian 16-section SDS format. Users must comply with applicable Commonwealth, state, territory and local workplace, environmental, storage and disposal requirements.

16. Other information

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Source	Supplier English 16-section SDS, ID PN-20260623278, Rev 1.0; supplied product artwork; available PDS report 202513662
Abbreviations	ADG: Australian Dangerous Goods Code; AICIS: Australian Industrial Chemicals Introduction Scheme; GHS: Globally Harmonized System; STOT: specific target organ toxicity.
Basis	Prepared from supplier safety information, product information and available test reports. The information is believed to be accurate at the issue date and relates only to the identified product.
Revision	Review within five years of issue, or earlier if new hazard, formulation or regulatory information becomes available.