Date of issue: 19 June 2023 NZ Safety Data Sheet

1.	Identification of	the	Substance/Mixture	and Supplier.
----	-------------------	-----	-------------------	---------------

Product name: Aalto Ultra Premium Ceiling Paint White (325-100)

Application: **Paint** 

Company: **DECORA GROUP LTD** 

> 7 Akatea Road, Glendene, Auckland. New Zealand. 09 818 9215

Telephone: Facsimile: 09 818 7862 Emergency telephone: 0800 761 333

#### 2. Hazards Identification.

HSNO Status: Classified as hazardous according to the criteria of HSNO. HSNO approval number

HSR002670

DG Status: Not classified as Dangerous Goods according to NZS5433

Signal Word: WARNING

HAZARD CLASSIFICATIONS HSNO	HAZARD STATEMENTS	GHS Pictogram
Eye irritation Category 2 (6.4A)	H319 Causes serious eye irritation.	<b></b>
Skin sensitisation Category 1 (6.5B)	H317 May cause an allergic skin reaction.	<b></b>

		$\bigcirc$
PREVENTION STA	ATEMENTS	
P103	Read carefully and follow all instructions	
P104	Read Safety Data Sheet before use.	
P261	Avoid breathing mist/vapours/spray.	
P264	Wash hands thoroughly after handling.	

Contaminated work clothing should not be allowed out of the workplace. P272 Wear protective gloves/protective clothing/eye protection/face protection. P280

**RESPONSE STATEMENTS** 

P337+P313

P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove

contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/ attention.

IF ON SKIN: Wash with plenty of soap and water. P302+P352 If skin irritation or rash occurs: Get medical advice/attention. P333+P313

Take off contaminated clothing and wash before re-use. P363

STORAGE STATEMENTS

**DISPOSAL STATEMENTS** 

Refer to Section 13. P501

#### 3. Composition/Information on Ingredients.

Chemical Entity	CAS Number	Proportion %w/w
Acticide MBS		<0.5
Balance of ingredients: Non-hazardous, or below the hazardous threshold.		

#### 4. First Aid Measures.

Date of issue: 19 June 202	NZ Safety Data Sheet
	Tr
Swallowed	If swallowed do NOT induce vomiting. Give water to drink. Get medical
Inhaled	attention if symptoms occur.  If inhaled, move the victim to fresh air immediately. Begin artificial respiration if
IIIIaieu	breathing has stopped. Obtain medical attention if symptoms occur.
Eye Contact	If splashed in the eyes, wash out immediately with water. Obtain medical
Lyo comact	attention if irritation occurs.
Skin Contact	If skin or hair contact occurs, remove contaminated clothing and flush skin and
	hair with running water. Get medical attention if symptoms occur.
Further Information	For advice contact the National Poisons Centre – 0800 POISON (0800 764
	766) – or a doctor, immediately.
5. Fire-Fighting Measu	ires.
Suitable extinguishing media	In case of fire, use water spray (fog), foam, dry chemical or CO <sub>2</sub> .
Unsuitable extinguishing media	High volume water jet.
Hazards from the	In a fire or if heated, a pressure increase will occur and the container may
substance	burst.
Hazardous combustion	Decomposition products may include:
Products  Special processions for	Carbon oxides, Nitrogen oxides, Other noxious substances.
Special precautions for fire-fighters	Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire. No action shall be taken involving any personal risk or
ine-righters	without suitable training.
Special protective	Fire-fighters should wear appropriate protective equipment and self-contained
equipment for fire fighters	breathing apparatus (SCBA) with a full face-piece operated in positive
	pressure mode.
6. Accidental Release	Measures.
Personal precautions	Wear appropriate Personal Protective Equipment (see section 8). Provide adequate ventilation.
Environmental	Avoid dispersal of spilt material and runoff and contact with soil, waterways,
precautions	drains and sewers. Inform the relevant authorities if the product has caused
	environmental pollution (sewers, waterways, soil or air).
Small spill	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert
Small spill	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate
Small spill	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment.
	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.
Small spill  Large spill	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.  Stop leak if without risk. Move containers from spill area. Prevent entry into
	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.
	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.  Stop leak if without risk. Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local
	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.  Stop leak if without risk. Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see section 13). Eliminate all ignition sources. Use spark-proof
	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment.  Dispose of via a licensed waste disposal contractor.  Stop leak if without risk. Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see section 13). Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal
	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.  Stop leak if without risk. Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see section 13). Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as
	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.  Stop leak if without risk. Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see section 13). Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as the spilt product.
Large spill  7. Handling and Storage	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.  Stop leak if without risk. Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see section 13). Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as the spilt product.
Large spill	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.  Stop leak if without risk. Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see section 13). Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as the spilt product.  ge.  Wear appropriate PPE, and ensure there is adequate ventilation and
Large spill  7. Handling and Storage	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.  Stop leak if without risk. Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see section 13). Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as the spilt product.  ge.  Wear appropriate PPE, and ensure there is adequate ventilation and extraction in the work area. Avoid skin or eye contact, or breathing in the
Large spill  7. Handling and Storage	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.  Stop leak if without risk. Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see section 13). Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as the spilt product.  9e.  Wear appropriate PPE, and ensure there is adequate ventilation and extraction in the work area. Avoid skin or eye contact, or breathing in the product. Follow precautions listed in section 2 for handling
Large spill  7. Handling and Storage	environmental pollution (sewers, waterways, soil or air).  Stop leak if without risk. Move containers from spill area. Absorb with an inert dry material and place in an appropriate waste disposal container. Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor.  Stop leak if without risk. Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see section 13). Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as the spilt product.  ge.  Wear appropriate PPE, and ensure there is adequate ventilation and extraction in the work area. Avoid skin or eye contact, or breathing in the

Date of issue: 19 June 2023 NZ Safety Data Sheet

Date of issue. 17 Julie 2		
	from direct sunlight. Keep away from heat, sparks and open flame.	
8. Exposure Contro	ol/Personal Protection	
Exposure Standards		
•	the finished product, listed components below.	
•		
Engineering Controls	General ventilation and local exhaust should be suitable to keep vapour	
	concentrations below WES/TWA. Ventilation equipment should be explosion-	
	proof when operating in flammable zones.	
Personal Protection		
Respiratory	Wear a vapour respirator, if poor ventilation.	
Eyes	s Wear chemical goggles/face protection.	
Hands	Wear chemical gloves – PVC, Polychloroprene or Nitrile.	
Other Wear overalls or dust coat. Use PVC apron when handling large quantities.		



# 9. Physical and Chemical Properties

PROPERTY	SPECIFICATION
Appearance (physical state, colour, etc.)	Liquid, White
Odour	Not available
Odour threshold	Not available
рН	8.5-9.5
Melting point/freezing point	Not available
Initial boiling point and boiling range	Not available
Flash point	Not available
Flammability (solid, gas)	Not available
Upper/lower flammability or explosive	Not available
limits	
Vapour pressure	Not available
Vapour density	Not available
Relative density	1.35-1.40
Solubility (ies)	Not available
Partition coefficient: n-octanol/water	Not available
Auto-ignition temperature	Not available
Decomposition temperature	Not available
Kinematic viscosity	95-100KU

# 10. Stability and Reactivity

Stability	The product is stable	
Possibility of hazardous	Under normal conditions of storage and use, hazardous reactions will not	
reactions	occur.	
Conditions to avoid	None known.	
Incompatible materials	None known.	
Hazardous decomposition	Under normal conditions of storage and use, hazardous decomposition	
products	products should not be produced.	

Date of issue: 19 June 2023 NZ Safety Data Sheet 11. Toxicological Information Original data sourced from CCID Classification: Eye Irritant - Category 2 Health Effects: Causes serious eye irritation. Reference: Derived by applying mixture rules. Classification: Skin sensitisation Category 1 Health Effects: May cause an allergic skin reaction Reference: Derived by applying mixture rules. **Acute Oral Toxicity** Does not trigger HSNO classification **Acute Dermal Toxicity** Does not trigger HSNO classification **Acute Inhalation Toxicity** Does not trigger HSNO classification **Acute Aspiration Toxicity** Does not trigger HSNO classification Skin Irritancy/Corrosion Does not trigger HSNO classification Does not trigger HSNO classification Respiratory Sensitisation Mutagenic Does not trigger HSNO classification Carcinogenic Does not trigger HSNO classification Reproductive/Development Toxicity Does not trigger HSNO classification STOT-SE Does not trigger HSNO classification STOT-RE Does not trigger HSNO classification Swallowed: Not available Inhaled: Not available Skin: Not available Eves: Not available Chronic Effects: Not available **Toxicity Data Product Acute Toxicity Estimate ORAL LD50** >2000 mg/kg **DERMAL LD50** >2000 mg/kg INHALATION LC50 (vapours) >20 mg/L/4H INHALATION LC50 (dust/mist) >5 mg/L/4H Product/Ingredient: LD50 -LD50 - Dermal, mg/kg LC50 - Inhalation, Oral, mg/L/4H mg/kg Tergitol 15 S9 >412 12. Ecological Information This product is not classified as Ecotoxic according to the criteria of HSNO. **Ecotoxic Ingredients:** Ingredient Classification Troysan MXCR Hazardous to the aquatic environment Chronic Category 2 AMP-95 Hazardous to the aquatic environment Chronic Category 3

Hazardous to the aquatic environment Chronic Category 2

Acticide MBS

Date of issue: 19 June 2023 NZ Safety Data Sheet

Tergitol 15-S-9	Hazardous to the aquatic environment Chronic Category 4		
Ecotoxicity Data – CCID – Not available			
Persistence & Degradability - Not available	Persistence & Degradability - Not available		
Mobility - Not available			
Bioaccumulation Potential - Not available			
Other - Not available			

### 13. Disposal Considerations.

Do not let this product enter the environment. Do not dispose of in waterways or sewers. Dispose of this material and its container as hazardous waste, via a licensed facility. See local council for disposal/recycling information.

#### 14. Transportation Information.

Not regulated for transport.

Keep separated from foodstuffs.

## 15. Regulatory Information.

Group Standard:	Surface Coatings and Colourants (Subsidiary Hazard) Group	
	Standard 2020.	
HSNO Approval Number:	HSR002670.	
HSNO CONTROLS		
SDS required when any quantity is present in a workplace.		
Emergency Response Plan and Secondary Containment required when >1000L is present in a workplace		
Certified Handler	Not Required	
Tracking	Not Required	

All ingredients are on the New Zealand Inventory of Chemicals (NZIoC), or exempt.

Any existing national regulations on the handling of dangerous substances should be observed. Controls for hazardous substances are based upon current knowledge. Where multiple chemicals are stored, controls will need to take into account aggregate quantities. Contact a WorkSafe approved Compliance Certifier for further information and guidance.

This material is not subject to the following agreements:

- Montreal Protocol (Ozone Depleting Substances)
- The Stockholm Convention (Persistent Organic Pollutants)
- The Rotterdam Convention (Prior Informed Consent)

#### 16. Other Information.

HSNO = Hazardous Substances and New Organisms Act 1996.

EPA = Environmental Protection Authority

CCID = Chemical Classification and Information Database (EPA)

NZ WES = New Zealand Work Exposure Standard

TWA = Time Weighted Average

STEL = Short Term Exposure Limit

Date of SDS Preparation: 19 June 2023

Date of issue: 19 June 2023 NZ Safety Data Sheet

The data given here is based on current knowledge and experience. The purpose of this Safety Data Sheet is to describe products in terms of their safety requirements. The above details do not imply any guarantee concerning composition, properties or performance of the product.