

Material Safety Data Sheet

CS: 1.4.93

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Infosafe No™ 1HAXS	Issue Date : May 2012	RE-ISSUED by HAYMES
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Product Name **HAYMES 100 SERIES LOW SHEEN ACRYLIC WHITE**

Not classified as hazardous according to criteria of NOHSC

COMPANY DETAILS

Company Name	HAYMES PAINT
Address	P.O Box 167 WENDOUREE VICTORIA 3355 Australia
Emergency Tel.	03 5342 6200 . Office Hours : 7-30 to 5-30 Monday to Friday
Tel/Fax	Tel: 03 5342 6200 . Office Hours : 7-30 to 5-30 Monday to Friday

IDENTIFICATION

Product Code	HLSAW
Product Name	HAYMES 100 SERIES LOW SHEEN ACRYLIC WHITE
Poisons Schedule	Not Scheduled
Product Use	As a high quality water based low sheen acrylic finish for interior walls and ceilings.

Physical Data

Appearance	White viscous liquid.
Melting Point	Not Available
Boiling Point	Initial boiling point 100°C
Vapour Pressure	As for water.
Flash Point	Not applicable; water based paint.
Flamm. Limit LEL	Not applicable
Explosion Data	Not applicable
Density	Approx 1.4

Other Properties

Volatile Component	Approximately 41%
Autoignition Temp.	Not applicable
Vapour Density	Approx. 1
pH Value	8 - 10
Form	Liquid
Decomposition Temperature	Not available
Formula	N/A.
Molecular Weight	Not applicable
Other Information	Emulsifiable mixture.

Ingredients

Ingredients	Name	CAS	Proportion
	Acrylic polymer dispersion	PROPRIETARY	35-45 %
	Extenders, defoamer, dispersant and thickeners	PROPRIETARY	25-35 %
	C.I. Pigment White 6	13463-67-7	15-25 %
	Water	7732-18-5	5-15 %
	Styrene acrylate copolymer dispersion	PROPRIETARY	1-10 %

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Ingredients	Name	CAS	Proportion
	Amino-methyl propanol	124-68-57	0-1 %
Other Information	Water based paint consisting of a polyacrylate dispersion plus stabilisers, pigments, extenders, dispersants, defoamers and bactericides.		

HEALTH HAZARD INFORMATION

Health Effects

Acute - Swallowed	No adverse effects expected due to swallowing of small amounts incidental to industrial handling. However it is good work practice to avoid ingestion of product.
Acute - Eye	May cause slight eye irritation.
Acute - Skin	Contact with skin will result in mild irritation. Repeated or prolonged skin contact may lead to irritation.
Acute - Inhaled	No adverse effects anticipated by this route of exposure. However it is good work practice to avoid prolonged inhalation of the vapours which may cause slight irritation of nose and respiratory tract.
Chronic	No information available for this product.
Other Information	Poisons Information Centre: 13 1126

First Aid

Swallowed	If swallowed, rinse mouth thoroughly with water. Give water to drink. DO NOT induce vomiting. Seek medical advise.
Eye	If in eyes wash with flowing water for at least 15 minutes. Seek medical if effects persists.
Skin	Wash affected areas with copious quantities of water.
Inhaled	If effects occur remove to fresh air. Seek medical attention.
First Aid Facilities	No other information available.

Advice to Doctor

Advice to Doctor	No specific antidote. Supportive care. Treat symptomatically.
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Other Health Hazard Information

PRECAUTIONS FOR USE

Exposure Limits	Paint contains various extenders each of which has a WES (Workplace Exposure Standard) value, but solids are bound into the paint and as such the applicable standards are not meaningful. WES values are found in; Exposure Standards for Atmospheric Contaminants in the Occupational Environment., Published by Worksafe Australia, October 1995.
Eng. Controls	Use in a well ventilated area only.
Other Information	No other information available.

Personal Protection

Protective Equip.	Avoid skin and eye contact. Wear clean body-covering clothing. Use gloves that provide a water barrier and wear safety glasses. Wash hands thoroughly before eating or drinking.
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Flammability

Fire Hazards	Non combustible. Non flammable.
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SAFE HANDLING INFORMATION

Storage and Transport

Transport	Not classified as Dangerous Goods, according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.
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Storage and Transport	Not classified as a dangerous good for transport by road or rail in the Australian Dangerous Goods Code.
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Other Storage Info.	Store in a cool place out of direct sun. Read the use instructions on the label and observe recommendations.
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Spills and Disposal

Spills & Disposal	Contain using sand and earth - prevent runoff into drains and waterways. Organic solvent based products:- Spills should be absorbed either with rags (small spill) or dry sand/earth (large spill). Use spark free implements to place rags or absorbed material into a solvent resistant container. Cover with water for 24 hours before disposal via an approved waste disposal method. Waterbased products:- Retain in a marked sealed container for future use or disposal via special chemical waste collection programs. Dispose of dried waste materials in approved landfill. Dried empty cans can be recycled and should be disposed of via council metal recycling facilities. Wash residues from contaminated area with a copious quantity of water.
Disposal	Prevent contamination of sewers, drains and waterways. Do not pour any left-over product down the drain. Retain in a marked sealed container for future use or disposal via special chemical waste collection programs. Dried empty cans can be recycled and should be disposed of via council metal recycling facilities. Freecall 1800 807 568 for information relating to clearing up after application or disposal of surplus product.

Fire/Explosion Hazard

Fire/Explos. Hazard	Product is water based emulsion and will not burn. Dried resin may burn. Use water to extinguish burning dried resin.
Hazardous Reaction	Stable at normal conditions. Addition of chemicals and freezing temperatures may cause coagulation.

OTHER INFORMATION

Toxicology	No acute or chronic toxicity data available for this product. If recommended precautions for handling and use are adhered to no adverse effects are anticipated. Trace residual monomers in the polymer emulsion are not considered to present a significant hazard under normal work practices and conditions.
Environ. Protection	No data available for this formulation. May be harmful to aquatic life. Avoid contamination of waterways, drains or sewers. Dilution in water will make the water milky and possibly solids in the paint will separate and sink to bottom of system.
Pkg. & Labelling	No specific requirements with respect to dangerous goods regulations, workplace OH & S regulations or poisonous substances control regulations. Paint conforms with the Uniform paint Standard, Schedule 'P' of SUSDP.
Regulatory Information	N/A.
Manufacturers Advice	When surfaces, previously sealed with this coating or similar coatings containing titanium dioxide and/or kaolin and/or calcium carbonate, are prepared by dry sanding or dry blasting techniques it is recommended that an air-purifying (dust) respirator be worn to control the inhalable dust concentrations to less than the recommended Workplace Exposure Standards published by Worksafe Australia (See reference below). For some operations local exhaust ventilation may be required to meet this level of control.
Technical Data	N/A.
References	'Standard for the Uniform Scheduling of Drugs and Poisons' National Health and Medical Research Council as amended. 'Exposure Standards for Atmospheric Contaminants in the Occupational Environment' Worksafe Australia Standard, May 1990.
Empirical Formula & Structural Formula	N/A.
Last Change	3/10/2002

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Other Information This MSDS summarises our best knowledge of the health, safety and environmental information for the product and how to safely handle and use it in the workplace. A product user should consider the information in the context of how the product is handled individually or in conjunction with other products. If clarification or further information about possible risk is required, the user should contact Henry Haymes Pty. Ltd. Our responsibility for products is subject to our standard terms and conditions, a copy of which is available on request. Please contact us for any revisions or updates if you encounter or are using an MSDS which has not been issued in the last 5 years.

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