



Dulux Australia

### Porter's Paints Eggshell Finish DTB Base

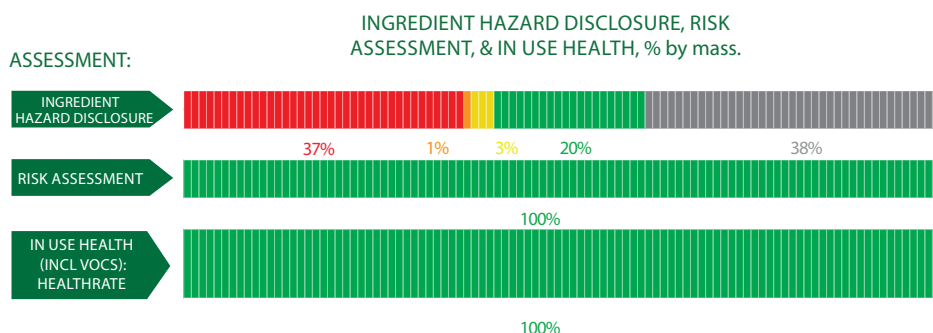
Porter's Paints Eggshell Finish is an acrylic paint that gives walls and other surfaces a low reflective finish. The finish is fully washable. The paint can be used for both interior and exterior applications including masonry and woodwork.

Products/Ranges:	Porter's Paints - DTB Base
Product Stages Assessed:	Material inputs, manufacturing, in-use
CSI Masterformat:	09 91 00 Painting
Licenced Site/s:	Mickleham, Victoria, Australia
Licence Number:	DUL:MI07:2026:PH
Licence Date:	16 March 2026
Valid To:	16 March 2027
Standard:	GGT International v4.1
Screening Date:	31st August 2025
PHD URL:	<a href="https://www.globalgreentag.com/certificate/3087/">https://www.globalgreentag.com/certificate/3087/</a>



<b>PHD Summary</b>	<b>Inventory Threshold:</b>	<b>Inventory Method:</b>
Percentage Assessed: <b>100%</b>	100ppm Product Level	Nested Materials

- GreenTag Banned List Compliant.
- GreenTag PHD recognized by WELL™ & LEED® Material Transparency & Optimization credits included below:
- Meets Green Star® 'Buildings v1.0' Credit 9: Responsible Finishes; Credit 13: Exposure to Toxins, and, meets 'Design & As Built v1.3' and 'Interiors v1.3' Indoor Pollutants.
- Meets IWBI® WELL™ v1.0 as Recognized for Feature 26 (Part 1); Feature 97 (Part 1); as a Compliant Technical Document (Audited) for Feature 04 (Part 1) and, meets IWBI® WELL™ v2.0 as Recognized for X07 (Parts 1, 3); X08 (Part 2); as a Compliant Technical Document (Audited) for X01 (Part 3); X07 (Part 2); X08 (Part 1).
- Meets USGBC LEED® v4.0 and v4.1 Rating Tool Credit, MR Credit: Building Product Disclosure and Optimisation - Material Ingredients - Option 1: Material Ingredient Reporting, Option 2: International ACP - REACH Optimisation.
- Highly unlikely worker, user, and environmental exposure to any Carcinogens, Mutagens, Reproductive Toxicant or Endocrine Disruptors.



Declared by:  
Global GreenTag  
International Pty Ltd

David Baggs  
CEO

Verified compliant with:  
ISO 14024 & ISO 17065

## 1.0 Scope

The Global GreenTag International (GGT) Product Health Declaration (PHD) has been designed to provide an additional level of service to the green product sector in facilitating an easier understanding of both the hazard and risks associated with any certified products, and is intended to indicate:

- Chemical hazards of both finished product and unique ingredients to a minimum level of 100ppm for final product throughout the product life cycle (including any VOC or other gaseous emissions);
- An assessment of exposure or risk associated with ingredient handling, product use, and disposal in relation to established mitigation and management processes;

It is not intended to assess:

- substances used or created during the manufacturing process unless they remain in the final product; or
- substances created after the product is delivered for end use (e.g., if the product unusually degrades, combusts or otherwise changes chemical composition).

GGT PHDs are only issued to products that have passed GGT Standards' certification requirements. The Level of Assessment (BronzeHEALTH, SilverHEALTH, GoldHEALTH or PlatinumHEALTH) of a PHD rating relates ONLY to a Human Health Toxicity Assessment and is declared separately and not equivalent to the overall Bronze, Silver Gold or Platinum Green Tag Certification Mark Tier Levels of LCARate.

## 1.2 Preparing a PHD

GGT PHDs are prepared in the format of a transparency document which utilizes Hazard Classifications from the UN Globally Harmonised System of Classification and Labelling of Chemicals (GHS). Hazard Classifications are then risk assessed with a focus on the In Use stage for an outcome of Certification. Assessments are undertaken by GGT Qualified Exemplar Global Lead Auditors and subsequently accepted for Certification by the GGT Program Director (also a Qualified Exemplar Global Lead Auditor) under the International Standard v4.0/4.1, Personal Products Standard v1.0/1.1, or Cleaning Products Standard v1.1/1.2 and above Program Rules.

## 1.3 External Peer Review

Every GGT PHD is independently peer-reviewed by an external Consultant Toxicologist and Member of the Australasian College of Toxicology & Risk Assessment.

## 2.0 Declaration of Ingredients

Where a manufacturer wishes recognition under a rating program that requires transparency of ingredients, such as LEED<sup>®</sup> v4.0 & v4.1, WELL<sup>®</sup> v1.0 & v2.0, Green Star<sup>®</sup>, the following information is declared from the audit:

























Colour	Ingredient Hazard Disclosure
Green	Level 4 The hazard level of this ingredient indicates that the ingredient has no toxic hazard statements with no identified health effects.
Yellow	Level 3 The hazard level of this ingredient indicates that the ingredient is mildly toxic and/or has short/medium term reversible health effects.
Orange	Level 2 The hazard level of this ingredient indicates that the ingredient is moderately toxic and/or with a moderate health effects.
Red	Level 1 The hazard level of this ingredient indicates that the ingredient is highly toxic with a potential for severe health effects.
Black	Level 0 The hazard level of this ingredient indicates that the ingredient is highly toxic with a potential for severe health effects and is banned from being detectable above trace amounts in the final product.
Grey	Grey Chemical Not able to be categorised due to lack of toxicity impact information.
Colour	Risk Assessment & In Use Health Assessment Outcome
Green	No Concerns The risk assessment outcomes for the hazard level and percentage of ingredient used in the product after risk assessment is considered highly unlikely and therefore without concerns.
Yellow	Human Health Comment The risk assessment outcome for the hazard level and percentage of ingredient used in the product is after risk assessment considered low with an unlikely potential risk.
Orange	Issue of Concern or Issue of Concern Minimised The risk assessment outcome for the hazard level and percentage of ingredient used in the product is after risk assessment considered low to high with a higher than unlikely potential for risk.
Red	Red Light Comment or Red Light Comment Minimised The risk assessment outcome for the hazard level and percentage of ingredient used in the product is after risk assessment considered low to extremely high with a moderate potential for risk.
Dark Red	Red Light Exclusion The risk assessment outcome for the hazard level and percentage of ingredient used in the product is after risk assessment considered medium to extremely high with a likely potential for risk.
Grey	Grey Chemical Not able to be categorised due to lack of toxicity impact information.
Black	Banned Ingredients Level 0 Hazard Level categorised chemicals such as Substances of Very High Concern in the International Standard v4.0/v4.1 and/or Petroleum, Parabens plus a wide range of additional compounds stipulated by the Personal Products Standard v1.0/1.1 and Cleaning Products Standard v1.1/1.2

Global GreenTag International Pty Ltd (Global GreenTag) is not a medical professional organisation. Global GreenTag does not purport to provide medical advice, and makes no warranty, representation, or guarantee regarding the declaration that it provides in relation to any allergies, chemical sensitivities or any other medical condition, nor does Global GreenTag assume any liability whatsoever arising out of the application or use of any product or piece of equipment that has been chemically assessed by Global GreenTag.

The chemical assessments carried out provide transparent information peer reviewed by a consultant toxicologist regarding the chemical make-up and ingredients of certain materials and products, but such assessments are not to be taken as any form of medical assessment or health advice and are not targeted towards providing specific solutions to allergenic conditions or any other type of medical concerns.

Users must carry out their own investigations if they are concerned about specific medical conditions and the impact of certain products or ingredients in relation to specific medical concerns.

Global GreenTag takes no responsibility and is not liable in any way with respect to any medical or health issues arising from a person's use of materials or products that have been chemically assessed by Global GreenTag. Global GreenTag shall not be liable for any direct, indirect, punitive, incidental, special or consequential damages to property or life whatsoever, arising out of or connected with the use or misuse of any materials or products that have been assessed by Global GreenTag.




























Ingredient Name	CAS Number OR Function	Proportion in finished product	GHS, IARC & Endocrine Category	REACH Compliance	Ingredient Hazard Disclosure	Risk Assessment	In Use Health Assessment	Comment
Biocide for dry film preservation								
Zinc oxide	1314-13-2	0.1-1%	H400, H410	OK				Once applied, this biocide will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Proprietary Substance	Biocide	0.1-1%	None	OK				No identifiable risk to end user. Recycled Content: None Nano Materials: No
Biocide for dry film preservation								
Zinc oxide	1314-13-2	0.1-1%	H400, H410	OK				Once applied, this biocide will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Biocide for use as preservative								
Proprietary Substance	Biocide	0.1-1%	None	OK				No identifiable risk to end user. Recycled Content: None Nano Materials: No
Biocide for use as preservative								
1,2-benzisothiazol-3(2H)-one; 1,2-benzisothiazolin-3-one	2634-33-5	0.01-1%	H302, H315, H318 H317, H400	OK				Once applied, this Foam control will be incorporated in a hard, durable, inert film and will not present a significant hazard. No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: unknown
Proprietary Substance	Biocide	0.1-1%	None	OK				No identifiable risk to end user. Recycled Content: None Nano Materials: No
Rheology Modifier								
diuron (ISO); 3-(3,4-dichlorophenyl)-1,1-dimethylurea	330-54-1	0.1-1%	H351, H302, H373 H400, H410	OK				Once applied, this rheology modifier will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
pyrithione zinc; (T-4)- bis[1-(hydroxy-kappa.O) pyridine-2(1H)-thionato-kappa.S] zinc	13463-41-7	0.01-1%	H360D, H330 H301, H372 H318, H400, H410	OK				Once applied, this rheology modifier will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No

























Ingredient Name	CAS Number OR Function	Proportion in finished product	GHS, IARC & Endocrine Category	REACH Compliance	Ingredient Hazard Disclosure	Risk Assessment	In Use Health Assessment	Comment
octhilinone (ISO); 2-octyl-2H-isothiazol-3-one; [OIT]	26530-20-1	0.01-1%	H330, H311 H301, H314 H318, H317 H400, H410	OK				Once applied, this rheology modifier will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
zinc oxide	1314-13-2	0.01-1%	H400, H410	OK				Once applied, this rheology modifier will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Proprietary Substance	Rheology Modifier	0.1-1%	None	OK				No identifiable risk to end user. Recycled Content: None Nano Materials: No
<b>Foam Control</b>								
White mineral oil (petroleum)	8042-47-5	0.1-1%	H304	OK				Once applied, this Foam control will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Silicon dioxide	112926-00-8	0.01-1%	H330, H372, H332, H318, H335	OK				Once applied, this Foam control will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Alcohols, C12-15, ethoxylated	68131-39-5	0.01-1%	H400, H412	OK				Once applied, this Foam control will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
N,N'-ethylenedi(stearamide)	110-30-5	0.01-1%	H312, H319, H335, H315, H317, H413, H412, H411	OK				Once applied, this Foam control will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Proprietary Substance	Rheology Modifier	0.1-1%	None	OK				No identifiable risk to end user. Recycled Content: None Nano Materials: No
<b>Foam Control</b>								







Ingredient Name	CAS Number OR Function	Proportion in finished product	GHS, IARC & Endocrine Category	REACH Compliance	Ingredient Hazard Disclosure	Risk Assessment	In Use Health Assessment	Comment
Distillates	64742-56-9	0.1-1%	H350	OK				Once applied, this Foam control will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Alcohols, C16-18 and C18-unsatd., ethoxylated	68920-66-1	0.01-1%	H411, H315	OK				Once applied, this Foam control will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Proprietary Substance	Dispersant	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: no
Surfactant								
Alcohols, C11-15-secondary, ethoxylated	68131-40-8	0.1-1%	H412	OK				Thinner solvents present risk such as VOC to indoor air quality however, as noted from the total voc of the final product, this is lower than the limits set by the GBCA and LEED. In terms of chronic exposure risks, this is minimised because when the paint is applied and dried, the inert nature of thinner does not present any health risk. No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: unknown
water	7732-18-5	0.1-1%	None	OK				Thinner additives - In terms of chronic exposure risks, this is minimised because when the paint is applied and dried, the inert nature of thinner does not present any health risk. No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: unknown
Poly(oxy-1,2-ethanediyl),α-hydro-ω-hydroxy-Ethane-1,2-diol, ethoxylated	25322-68-3	0.1-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: no
Proprietary Substance	Dispersant	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: no
Paint coatings								
Silicon dioxide	112926-00-8	0.01-1%	H330, H372, H332, H318, H335	OK				Once applied, this dispersant will be incorporated in a hard, durable, inert film and will not present a significant hazard. No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: unknown
Proprietary Substance	Dispersant	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: no
Paint coatings								

Ingredient Name	CAS Number OR Function	Proportion in finished product	GHS, IARC & Endocrine Category	REACH Compliance	Ingredient Hazard Disclosure	Risk Assessment	In Use Health Assessment	Comment
Proprietary Substance	Dispersant	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: no
Surfactant								
Alcohols, C12-14, ethoxylated propoxylated	68439-51-0	0.1-1%	H400, H410, H319, H412, None, H304, H318, H315, H411, H302	OK				Once applied, this dispersant will be incorporated in a hard, durable, inert film and will not present a significant hazard. No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: unknown
Rheology Modifier								
reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one	55965-84-9	<0.01%	"H341, H360FD, H372 (immune system)"	OK				Once applied, this opaque polymer pigment will be incorporated in a hard, durable, inert film and will not present a significant hazard. No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: unknown
Proprietary Substance	Rheology Modifier	1-5%	None	OK				Once applied, this opaque polymer pigment will be incorporated in a hard, durable, inert film and will not present a significant hazard. No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: unknown
Dispersant								
Proprietary Substance	Dispersant	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: no
Dispersant								
Proprietary Substance	Dispersant	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: no
Rheology modifier								
2-(2-butoxyethoxy)ethanol; diethylene glycol monobutyl ether	112-34-5	0.01-1%	H319	OK				Outcome: Paint label instructions detail that " Do not contaminate storm water with paint or paint washings, Do not pour left over paint down the drain. Unwanted paints should be brushed out on newspaper, allowed to dry and disposed of via domestic waste collections. No identifiable risk to end user. Recycled Content: None Nano Materials: Unknown
Proprietary Substance	Rheology Modifier	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
Coating								
2-amino-2-methylpropanol	124-68-5	0.01-1%	H315, H319 H412	OK				Once applied, this rheology modifier will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Proprietary Substance	Coating	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
Acrylic Emulsion								

Ingredient Name	CAS Number OR Function	Proportion in finished product	GHS, IARC & Endocrine Category	REACH Compliance	Ingredient Hazard Disclosure	Risk Assessment	In Use Health Assessment	Comment
2-methylisothiazol-3(2H)-one	2682-20-4	0.01-1%	H330, H311 H301, H314 H318, H317 H400, H410	OK				Once applied the notified ingredient together with its preservatives/biocides will be incorporated in a hard, durable, inert film and will not present a significant hazard. Any fragments, chips and flakes of the paint will be of little concern as they are expected to be inert. No identifiable risk to end user. Recycled Content: None  Nanomaterials: Yes
Proprietary Substance	Acrylic Emulsion	30-50%	None	OK				No identifiable risk to end user.  Recycled Content: Unknown Nanomaterials: Yes
Extender								
Limestone	1317-65-3	1-5%	H350, H373	OK				Once applied the notified ingredient together with its preservatives/biocides will be incorporated in a hard, durable, inert film and will not present a significant hazard. Any fragments, chips and flakes of the paint will be of little concern as they are expected to be inert. No identifiable risk to end user. Recycled Content: None  Nanomaterials: Yes
Proprietary	Filler	0.01-1%	None	OK				Once applied the notified ingredient together with its preservatives/biocides will be incorporated in a hard, durable, inert film and will not present a significant hazard. Any fragments, chips and flakes of the paint will be of little concern as they are expected to be inert. No identifiable risk to end user. Recycled Content: None  Nanomaterials: Yes
Extender								
Limestone	1317-65-3	15-30%	H315, H318, H319, H335, H350, H372	OK				Once applied, this extender will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Silicondioxide	14808-60-7	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: None Nano Materials: No
Proprietary Substance	Extender	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: None Nano Materials: No
Extender Filler								
Kaolin	1332-58-7	0.01-1%	H319, H315, H372, H373, H334, H370, H350, H335	OK				Once applied the notified polymer together with its preservatives/biocides will be incorporated in a hard, durable, inert film and will not present a significant hazard. Any fragments, chips and flakes of the paint will be of little concern as they are expected to be inert. No identifiable risk to end user. Recycled Content: None Nano Materials: No

Ingredient Name	CAS Number OR Function	Proportion in finished product	GHS, IARC & Endocrine Category	REACH Compliance	Ingredient Hazard Disclosure	Risk Assessment	In Use Health Assessment	Comment
Mica	12001-26-2	0.01-1%	H335, H319, H372, H373, H315, H411, H350	OK				Once applied the notified polymer together with its preservatives/ biocides will be incorporated in a hard, durable, inert film and will not present a significant hazard. Any fragments, chips and flakes of the paint will be of little concern as they are expected to be inert. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Silicondioxide	14808-60-7	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
<b>Binder</b>								
Proprietary	Binder	1-5%	None	OK				Once applied, this binder will be incorporated in hard, durable, inert film and will not present a significant hazard. No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: no
<b>Rheology Modifier</b>								
Nepheline syenite	37244-96-5	1-5%	H335	OK				Once applied, this rheology modifier will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Proprietary	Rheology Modifier	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
<b>Filler</b>								
Nepheline syenite	37244-96-5	1-5%	H335	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
<b>Rheology Modifier</b>								
Proprietary Substance	Rheology Modifier	1-5%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
<b>Colouring agent</b>								
Titanium dioxide	13463-67-7	15-30%	H351 (Inhalation)	OK				Once applied, this rheology modifier will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Aluminium hydroxide	21645-51-2	1-5%	None	OK				Once applied, this rheology modifier will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No

Ingredient Name	CAS Number OR Function	Proportion in finished product	GHS, IARC & Endocrine Category	REACH Compliance	Ingredient Hazard Disclosure	Risk Assessment	In Use Health Assessment	Comment
Propylidynetri-methanol	77-99-6	0.01-1%	H361	OK				Once applied, this rheology modifier will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
Organic compound	N/A	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
Proprietary Substance	N/A	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
Emulsion								
Kaolin, calcined	92704-41-1	1-5%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
Coating/Additives								
1-isopropyl-2,2-dimethyltrimethylene diisobutyrate	6846-50-0	1-5%	H412, H361	OK				It appears that Isobornyl acrylate (CAS 6846-50-0) is not banned for use in paints and coatings. ECHA specifically lists it as used in adhesives, inks, paints and coatings as a radiation-curable reactive diluent. Commercial sources confirm its use in coatings, indicating it remains in active industrial use. Once applied, this modifier will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
DOSED WATER								
Water	7732-18-5	15-30%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one	55965-84-9	<0.01%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
Binder								
Proprietary Substance	Thickner	0.01-1%	None	OK				Once applied, this binder will be incorporated in a hard, durable, inert film and will not present a significant hazard. Dulux has OHS process and procedures for safe chemical handling, and hazards mitigation for factory workers. No identifiable risk to end user. Recycled Content: None Nano Materials: No
BASF - Dispex								

Ingredient Name	CAS Number OR Function	Proportion in finished product	GHS, IARC & Endocrine Category	REACH Compliance	Ingredient Hazard Disclosure	Risk Assessment	In Use Health Assessment	Comment
2,5-Furandione, polymer with 2,4,4-trimethylpentene, sodium salt	37199-81-8	0.01-1%	None, H319, H332, H318, H315	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes
Proprietary Substance	Mixture/ Dispersing agent	0.01-1%	None	OK				No identifiable risk to end user. Recycled Content: Unknown Nanomaterials: Yes

**GHS H-statements below:**

- H304 (Fatal if swallowed)
- H311 (Toxic skin contact)
- H314( skin/eye damage)
- H315 (Skin irritation)
- H317 (Allergic skin reaction)
- H318 (Eye damage)
- H317 (Allergic skin reaction)
- H330 (Fatal if inhaled)
- H350 ( May cause cancer)
- H373 (May cause organ damage)
- H400 (Very toxic to aquatic life)

**Comments:**

**VOC content:** VOC g/L for Porter's Paints Eggshell Finish applied on site is <5g/L ready to use product calculated in accordance with the stated methodology within Green Star technical manual. The TVOC content of the 'ready-to-use' paint shall be theoretically calculated as the sum total of VOCs of each of the raw material components comprising the paint. Calculations submitted on 07/03/2025 by Dulux Australia. These materials include the base paint plus additional low VOC tinter required for non-factory packaged colours.