

# HEALTH PRODUCT DECLARATION

FOR 1 kg of Kaleidochrome Long & Durable(TM) - White Paint

manufactured by ChromaCraft Coatings

INVENTORY REPORTING FORMAT: Basic Method

PRODUCT DESCRIPTION: Low odor white paint

## Section 1: Summary

Threshold Level: All Substances

Nanomaterials Present?: No

Hazardous Fibrous Materials Present?: No

**Product Hazard Rating: Low**

**Product Regulatory Burden: Low**

**State: Liquid**

**Automated Risk Assessment Rating for Building Industry (if product is liquid):**

	Operating Temp	Volatility/Dustiness	Scale of Use	Frequency of Use	Risk Band
Residing of Tenant		Low	Litres	Daily >4 hours	2
Adhesive Sealing	25C		Millilitres	Weekly 1-4 hours	3
Concreting	25C		Tonnes	Weekly 1-4 hours	2
Fireproof/ Insulation Foaming		Medium	Litres	Weekly >4 hours	1
Painting	25C		Litres	Weekly >4 hours	1
Spraying		High	Litres	Daily >4 hours	3
Surface Treating	25C		Litres	Weekly >4 hours	2

**Long term accumulation (if product exposed to air) - :**

	Total Mass - excluding water (g/kg product)
Air	2
Soil	4
Water	15
Fish	2

## Section 2: Content in Descending Order of Quantity

### Kaleidochrome Long & Durable(TM) - White Paint

RESIDUALS AND IMPURITIES NOTES: No impurities assumed to be present

PRODUCT NOTES:

#### Acetone

?: 50

#### Supplier responses:

Can this substance be recycled at the end of life?	No
If no, will the substance stop other materials from being recyclable - if surface-treated onto that material?	Not Yet Answered
Is the substance in nanoparticle form?	No
Is the substance in fibrous material form?	No

#### Titanium Dioxide

?: 40

#### Supplier responses:

Can this substance be recycled at the end of life?	No
If no, will the substance stop other materials from being recyclable - if surface-treated onto that material?	Not Yet Answered
Is the substance in nanoparticle form?	No
Is the substance in fibrous material form?	No

**2-methyl-2H-isothiazol-3-one hydrochloride**

**%: 10**

**Supplier responses:**

Can this substance be recycled at the end of life?	<b>No</b>
If no, will the substance stop other materials from being recyclable - if surface-treated onto that material?	<b>Not Yet Answered</b>
Is the substance in nanoparticle form?	<b>No</b>
Is the substance in fibrous material form?	<b>No</b>

**MANUFACTURER INFORMATION**

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