

# Environmental Product Declaration

FOR 1 kg of: **Kaleidochrome Long & Durable(TM) - White Paint**  
Manufactured by:

This Environmental Product Declaration is based on third-party verified results from EcolInvent.  
It involves a cradle-to-gate (A1-A3) life-cycle assessment of the product's ingredients. **0%** of ingredients are accounted for.

## Ingredients

Ingredient Name	Cas Number	% w/w Proportion
<b>1,2-benzisothiazoline-3-one</b>	2634-33-5	50
<b>5-chloro-2-methyl-4-isothiazolin-3-one</b>	26172-55-4	40
<b>2-methyl-2H-isothiazol-3-one hydrochloride</b>	26172-54-3	10

## Life Cycle Inventory Assessment Results

**0**  
kg CO<sub>2</sub>eq.

Parameter	Units	Total (A1-A3)
Climate Change <b>Fossil Fuels</b>	kg-CO <sub>2</sub> .eq	0
Climate Change <b>Biogenic</b>	kg-CO <sub>2</sub> .eq	0
Climate Change <b>Land Use</b>	kg-CO <sub>2</sub> .eq	0
Climate Change <b>Total</b>	kg-CO <sub>2</sub> .eq	<b>0</b>

### Climate Change Rating



Parameter	Units	Total (A1-A3)
Acidification	mol-H+.eq	0
<b>Eutrofication</b> Freshwater	kg-P.eq	0
<b>Eutrofication</b> Marine	kg-P.eq	0
<b>Eutrofication</b> Terrestrial	kg-N.eq	0
Photochemical Ozone Creation	kg-NMVOE.eq	0
Ozone Depletion	kg-CFC-11.eq	0
Abiotic Material Resource Depletion	kg-Sb.eq	0
Abiotic Energy Resource Depletion	MJ	0
Deprivation-Weighted Water Use	m3-world.eq	0

Parameter		Total (A1-A3)
Primary Energy Resources — Renewable (MJ)	As Energy Carrier	0
	As Raw Material	0
	Total	0
Primary Energy Resources — Non-Renewable (MJ)	As Energy Carrier	0
	As Raw Material	0
	Total	0

Parameter	Units	Total (A1-A3)
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Hazardous Waste Disposed	kg	0
Non-hazardous Waste Disposed	kg	0
Radioactive Waste Disposed	kg	0

Contact Information