

Environmental Product Declaration

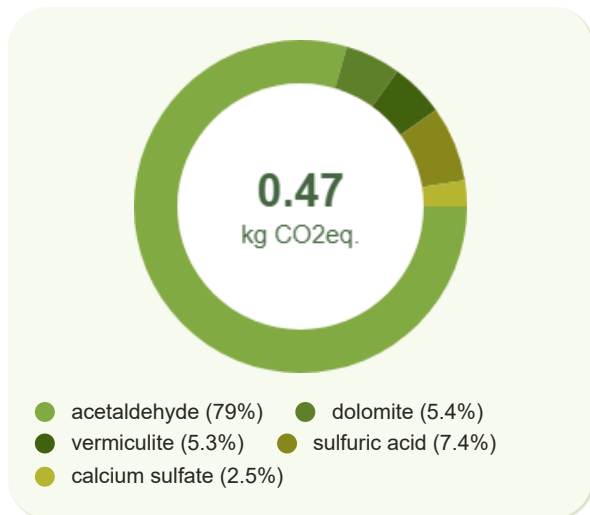
FOR 1 kg of: **Ruelle de Rêve(TM) - Scarlet Soiree Red Skirt**
Manufactured by:

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. **100%** of ingredients are accounted for.

Ingredients

Ingredient Name	Cas Number	% w/w Proportion
acetaldehyde	75-07-0	20
dolomite	7000-29-5	20
vermiculite	1318-00-9	20
sulfuric acid	7664-93-9	20
calcium sulfate	7778-18-9	20

Life Cycle Inventory Assessment Results



Parameter	Units	Total (A1-A3)
Climate Change Fossil Fuels	kg·CO ₂ .eq	0.47
Climate Change Biogenic	kg·CO ₂ .eq	0.0023
Climate Change Land Use	kg·CO ₂ .eq	4.3×10^{-4}
Climate Change Total	kg·CO ₂ .eq	0.48

Climate Change Rating



Parameter	Units	Total (A1-A3)
Acidification	mol·H+.eq	0.0049
Eutrofication Freshwater	kg-P.eq	1.6×10^{-4}
Eutrofication Marine	kg-N.eq	6.4×10^{-4}
Eutrofication Terrestrial	mol-N.eq	0.007
Photochemical Ozone Creation	kg·NMVOC.eq	0.0024
Ozone Depletion	kg·CFC·11.eq	3.1×10^{-9}
Abiotic Material Resource Depletion	kg·Sb.eq	2.3×10^{-5}
Abiotic Energy Resource Depletion	MJ	12
Deprivation-Weighted Water Use	m ³ ·world.eq	0.3

Parameter		Total (A1-A3)
Primary Energy Resources — Renewable (MJ)	As Energy Carrier	0.38
	As Raw Material	0
	Total	0.38
Primary Energy Resources — Non-Renewable (MJ)	As Energy Carrier	12
	As Raw Material	6.3

Parameter		Total (A1-A3)
	Total	18

Parameter	Units	Total (A1-A3)
Hazardous Waste Disposed	kg	2.2×10^{-5}
Non-hazardous Waste Disposed	kg	0.053
Radioactive Waste Disposed	kg	5.2×10^{-6}

Contact Information