

Article		Manufacturer / Supplier	
<b>Brand:</b>	Creative Coatings Sweden AB	<b>Name:</b>	Creative Coatings Sweden AB
<b>Name:</b>	Monosoft	<b>FTI recycling system:</b>	-
<b>Description:</b>	MonoSoft is a limestone plaster. - translated by Google	<b>EMAS registration:</b>	-
<b>Article no.:</b>		<b>ISO 14001 certification:</b>	-
<b>BSAB code:</b>	LBS.12 - Oarmerad puts inomhus	<b>REPA-register:</b>	-
<b>BK04:</b>	01003 - Lime goods		

## Summary

**Conditions:** Documentation complete, product assessment possible

**Assessment:** B

**Assessment explanation:** B: This product is classified as hazardous to health.

**Note:**




	During the manufacturing phase	In the finished product
<b>Phase-out substances:</b>	-	-
<b>Priority risk-reduction substances:</b>	Yes (R)	Yes R
<b>PBT/vPvB substances:</b>	-	-
<b>Potential PBT/vPvB substances:</b>	-	-
<b>Endocrine Disrupting Substances Category 1:</b>	-	-
<b>Endocrine Disrupting Substances Category 2:</b>	-	-
<b>Environmentally hostile substances:</b>	Yes (Y)	-
<b>Substances hazardous to health:</b>	Yes (H)	Yes (H)

**Substances hazardous to health present in the product in the raw materials:**

**Other eco-labelling:** Nanoparticles: ⓘ Yes

**Energy class:**

## Reported documentation

Type	Issue	Check	Status
 Safety Data Sheet	2021-09-01	2021-09-17	Manual
 Product Information	2021-11-16	2021-11-16	Manual
Internal Document *1	2021-11-16	2021-11-16	Manual
 SundaHus declaration	2021-09-13	2021-11-09	Manual

## Contents

Name:	CAS no.	Amount	Classifications
acrylate resin		<0.1 %	
(2-propenoic acid)	79-10-7		H226, H302, H312, H314, H332, H400
dolomite	16389-88-1	55 %	
calcium hydroxide	1305-62-0	29 %	H314, H315, H318, H335
Pigment "Worst Case" substance		<0.1 %	
iron oxide	1317-61-9		
carbon black	1333-86-4		
titanium oxide	<span style="color: red;">R</span> 13463-67-7		
sand "Worst Case" substance		16 %	

## Contents

Name:	CAS no.	Amount	Classifications
synthetic, amorphous silica	7631-86-9	11.04 %	
quartz	14808-60-7	4.96 %	

## Emissions

Conforms To E0:

Conforms to E1:

Conforms To M1:

Conforms To M2:

Conforms To CARB1:

Conforms To CARB2:

EMICODE:

## Energy consumption

Raw materials:

Manufacturing:

Total:

## Residual products / Waste

	During construction	During demolition
Re-use:		
Material recycling:		
Energy recycling:		
Landfill deposition:		
EWC (European Waste Code):		17 01 07
Hazardous waste:	-	-

## Portion of recycled material

Pre-consumer:

Post-consumer:

## Service life

Service life: 50- år

## Hazard pictogram

## Classification of the product

**Hazard statements:** H335 - May cause respiratory irritation.

**Precautionary statements** P301+330+331 - IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.  
 P302+350 - IF ON SKIN: Gently wash with soap and water.  
 P304+P340+P312 - IF INHALED: [See SDS for details.] Remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER/doctor/.../ if you feel unwell.  
 P305 - IF IN EYES: [See SDS for details.]

**Risk phrases**

**Safety phrases**

## Corporate Social Responsibility (CSR)

CSR-policy:

## Distribution

**Pallet return system:** Not relevant

**Multiple-use packaging:** No

**Take-back of packaging:** No

## Distribution

System for producer responsibility for packaging: No

## Construction stage

**Storage Requirements:** Yes store in dry conditions, preferably above ground on pallets protected from moisture. 12 months in unopened original packaging Store in a temperature of 5 ° C, always from frost, moisture and heat (translated by Google)

**Requirements on surrounding products:** No

## Usage Phase

**Requirements on input materials:** No

**Energy supply:** No

## Demolition Phase

**Disassembly:** No

**Special measures:** Yes Wear personal protective equipment and clothing to avoid contact with skin and eyes. (translated by Google)

## Waste Management

**Comprised in producer responsibility:** No

**Special restrictions/recommendations:** Yes Do not empty the material into drains, drains / watercourses that the substance hardens on contact with water (översatt av Google)

## Indoor Environment

**Critical moisture level:** No

**Noise:** Not relevant

**Electrical fields:** Not relevant

**Magnetic fields:** Not relevant

## Miscellaneous

**Assessed:** 2021-11-18 by Beatrice Bengtsson

**Revised:**

**SHMD number:** SHMD-6UFQR72DLT

**Criteria:** SundaHus Material Data Assessment Criteria edition 6.1.7

## Explanations

- (R) At least one prioritized risk reduction substance has been used in the manufacturing phase.
- R Contains at least one prioritized risk reduction substance. / The substance fulfills the criteria for a prioritized risk reducing substance according to the Swedish Chemicals Authority tool for substitution, PRIO.
- 🏭 Substances hazardous to health present in the product during the manufacturing phase.
- Ⓜ Contains nano particles
- ↗ Substances hazardous to health present in the product during the construction phase.
- (Y) At least one environmentally hazardous substance used at construction

## Explanations

"Worst Case" substance	Worstcase substances are those that past experience or literature has shown may be present in particular product types. Worstcase substances are used when specific information on the product content is missing, in order to ensure that no critical elements are left out in the assessment.
(substance name)	A substance name in parentheses indicates that the substance is only present during the manufacturing stage, not in the finished product.
*1	The supplier/distributor does not allow us to show this document.
17 01 07	Mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06
H226	Flammable liquid and vapour.
H302	Harmful if swallowed.
H312	Harmful in contact with skin.
H314	Causes severe skin burns and eye damage.
H315	Causes skin irritation.
H318	Causes serious eye damage.
H332	Harmful if inhaled.
H335	May cause respiratory irritation.
H400	Very toxic to aquatic life.