

ISSUE DATE 2017-05-01

MATERIAL SAFETY DATA SHEET

CeGe Floor Green Chem weld for PVC-flooring

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

1:1 PRODUCT DESIGNATION

Trade name CeGe Floor Green

1:2 RELEVANT IDENTIFIED USES OF SUBSTANCE OR MIXTURE AND USES AS DISCONTINUED

Identified uses Chem weld for PVC-flooring

1:3 DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET

Manufacturer OHLA Plast & Färgteknik AB
Motorgatan 6
442 40 KUNGÄLV
Sverige
+46303 91180
ohla@ohlaplast.se

1:4 EMERGENCY PHONE NUMBER

In case of emergency (during office hours) +46 (0)303 91180

In case of emergency (outside office hours) SOS Alarm (EU) or the Swedish Chemical Emergency
+46-8-337043

2 HAZARDS IDENTIFICATIONS

In accordance with regulation (EG) No 1272/2008 (CLP)

Components that determine hazard class for labeling: **ALCYLLACTAM**

2:1 Classification of the substance or mixture

Classification

Hazard statements

PHYSICAL DANGER	Acute tox. 4	H302 Harmful if swallowed
HEALTH DANGER	Skin Irrit. 2	H315 Causes skin irritation
	Eye Irrit. 2	H319 Causes serious eye irritation

ENVIRONMENT DANGER Not classified

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2:2 LABELING INFORMATION

EG-NUMBER ---

PICTOGRAM



SIGNAL WORD Warning

HAZARD STATEMENTS

Acute tox. 4	H302 Harmful if swallowed
Skin Irrit. 2	H315 Causes skin irritation
Eye Irrit. 2	H319 Causes serious eye irritation

PROTECTION STATEMENT

P280 Wear protective gloves/protective clothing/eye protection/face protection. P301 + P312 IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. P302 + P352 IF ON SKIN: Wash with plenty of soap and water. P332 + P313 If skin irritation occurs: Get medical advice/attention. P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337 + P313 If eye irritation persists; get medical advice/attention.

2:3 OTHER HAZARDS None

3 COMPOSITION / INFORMATION ON INGREDIENTS

CAS- no	EG-no	Component name	Concentration	Classification
---	---	Alcylactam	70-85	Acute tox.4; Skin Irrit.2; Eye Irrit. 2
9002-86-2	---	Polyvinyl chloride	10-20%	---
---	---	Phtalate free plasticizer	< 5%	---
---	---	Other additives	Ca 5%	---

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4 FIRST AID MEASURES

4:1 DESCRIPTIONS OF FIRST AID MEASURES

INHALATION	Move person to fresh air. If irritation persists seek medical attention.
INGESTION	Do not induce vomiting. Immediately rinse mouth and drink 1-2 glasses of water. If irritation persists, seek medical attention.
SKIN CONTACT	Wash with soap and water. If irritation persists seek medical attention.
EYE CONTACT	Rinse immediately with plenty of water. Remove contact lenses if present. If irritation persists seek medical attention.

4:2 THE MOST IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND LOSS

See point 4:1

4:3 STATEMENT OF IMMEDIATE MEDICAL TREATMENT AND SPECIAL TREATMENT IF REQUIRED

See point 4:1

5 FIRE-FIGHTING MEASURES

5:1 EXTINGUISHING MEDIA

APPROPRIATE EXTUINGISHING MEDIA	Extinguish with alcohol resistant foam, carbon dioxide, powder or water mist/spray.
UNAPPROPRIATE EXTUINGISHING MEDIA	Intense water jet that can spread the fire.

5:2 SPECIFIC DANGER THAT THE SUBSTANCE OR MIXTURE MAY INDUCE SPECIFIC DANGER

In case of fire, hazardous gases are generated.

5:3 ADVICE FOR FIRE FIGHTING STAFF

PROTECTION Use respiratory protection with **closed system** and suitable protective clothing.

6 ACCIDENTAL RELEASE MEASURES

6:1 PERSONAL PROTECTION MEASURES Follow the instruction for safe handling in the safety data sheet. Avoid inhalation and skin and eye contact. Ventilation should be effective.

6:2 ENVIRONMENTAL PROTECTION MEASURES Do not empty into drains.

6:3 METHODS AND MATERIALS FOR CONTAINMENT AND DECONTAMINATION In case of spills or emissions, collect with absorbent material such as sand, saw dust or universal absorbent. Absorbed material should be disposed of in accordance with local regulations.

6:4 REFERENCE TO OTHER SECTIONS See section 8 for the type of protective equipment.

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7 HANDLING AND STORAGE

7:1 PRECAUTION FOR SAFE HANDLING

DURING

Ensure good ventilation. Avoid inhalation of vapours. Protect from sparks and ignition sources.

7:2 CONDITIONS FOR SAFE STORAGE

STORAGE

Store in original package in a cool area.

7:3 SPECIFIC END USE

USE

Kem weld for PVC-flooring

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

8:1 CONTROL PARAMETERS

8:2 EXPOSURE CONTROLS

PROTECTION



RESPIRATORY PROTECTION Wear suitable respiratory protective equipment in case of insufficient ventilation.

HAND PROTECTION Neoprene gloves are most suitable.

EYE PROTECTION Wear approved safety glasses.

9 PHYSICAL AND CHEMICAL PROPERTIES

9:1 INFORMATION OF BASIC PHYSICAL AND CHEMICAL PROPERTIES

SHAPE 7 CONDITION	Fluid
COLOUR	Colour less.
SMELL	---
SOLUBILITY IN WATER	Soluble.
BOILING POINT (°C)	241
MELTING POINT (°C)	< -75
FLASH POINT (°C)	108
IGNITION POINT (°C)	212

9:2 OTHER INFORMATION --

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10 STABILITY AND REACTIVITY

10:1 REACTIVITY	---
10:2 CHEMICAL STABILITY	Stable at normal temperatur and recommended use.
10:3 RISKS FOR HAZARDOUS REACTIONS	Gases are heavier than air and can spread along the floor and together with air form flammable gas formations.
10:4 CONDITIONS TO BE AVOIDED	Heat, flames and other ignition sources.
10:5 INCOMBATIBLE MATERIALS	---
10:6 HAZARDOUS DISPOSAL PRODUCTS	None known

11 TOXICOLOGICAL INFORMATION

11:1 INFORMATION ABOUT TOXICOLOGICAL EFFECTS

INHALATION	---
INGESTION	Ingestion of the chemical in concentrated form may cause serious internal damage
SKIN CONTACT	Irritates the skin.
EYE CONTACT	Irritates the eyes.
CARCINOGENICITY, MUTAGENICITY AND REPRODUCTIVE TOXICITY	Not expected to cause such effects.

12 ECOLOGICAL INFORMATION

12:1 TOXICITY	The components of the product are not classified as hazardous to the environment. However, this does not exclude the possibility major or frequent waste may be hazardous to the environment.
12:2 PERSISTENCE AND DEGRADABILITY	Not biodegradable.
12:3 BIOACCUMULATIVE POTENTIAL	Accumulation in organizmz is not to be expected.
12:4 MOBILITY IN SOIL	Not expected to be absorbed in ground.
12:5 RESULTAT OF PBT- AND vPvB-ESTIMATION	According to REACH the product is not considered hazardous.
12:6 OTHER HAZARDOUS EFFECTS	None known

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13 DISPOSAL CONSIDERATIONS

13.1 DISPOSAL OF WASTE METHOD

The tube is recycled as metal waste. The carton is recycled as paper package. The residual product is treated according to EWC: 14 06 03, other solvent mixtures.

14 TRANSPORT INFORMATION

14:1	UN-no:	The product is not covered by the regulations of dangerous goods by land and sea according to ADR, RID and IMDG.
14:2	Official Shipping name	
14:3	Hazard class for transportation:	
14:4	Packaging group	
14:5	Environmental hazard:	No
14:6	Special precaution:	
14:7	Bulk transport	Not applicable

15 REGULATORY INFORMATION

15:1 REGULATION / LEGISLATION REGARDING SUBSTANCE OR MIXTURE CONCERNING SAFETY, HEALTH AND THE ENVIRONMENT**15:2 CHEMICAL SAFETY ASSESSMENT** No

16 OTHER INFORMATION

Delivered in tubes of 50 g and 100 g.

SDS number 17CCGW01.

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