

## Safety Data Sheet

UCme®

Revision date: 19/06/2017  
Version: 0.0.0

### SECTION 1: Identification of the substance/preparation and of the company/undertaking

#### 1.1. Product identifier

<b>Trade name:</b>	UCme®	
<b>Synonyms:</b>	UCme 1180-212 25% MP	UCme 1180-212 3/1
	UCme 1700-600 3/1 AGC4	UCme 1700-600 9:1 AGC4
	UCme 1700-850 Glass grains	UCme 600-125 3/1 TRM
	UCme 600-125 30% MP	UCme 600-125 9/1 MP
	UCme 600-125 MP	UCme 600-150
	UCme 600-180	UCme 850-125 3:1 AGC6
	UCme 850-125 3:1 NC S1,3	UCme 850-125 AGC6
	UCme 850-180	UCme 850-180 20% MP
	UCme 850-180 25%	UCme 850-180 25% MP
	UCme 850-180 3/1 MP	UCme 850-180 30%
	UCme 850-180 30% MP	UCme 850-180 9/1 MP
	UCme 850-180 MP	UCme 850-212
	UCme 850-212 3:1	UCme 850-250 2/1 SBP ECO
	UCme 850-250 Glass grains	UCme PREMARK
	UCme PREMARK (850-180 25%)	UCme PREMARK (850-180 30%)
	UCme+ 1180-125 3/1 BCP	UCme+ 1400-600 3/1 TRM
	1100-250 AC07 19:1	3D AC07 3:1

#### 1.2. Relevant identified uses of the substance or mixture and uses advised against

#### 1.3. Details of the supplier of the safety data sheet

##### Supplier

<b>Company:</b>	Geveko Markings Denmark A/S
<b>Address:</b>	Longelsevej 34
<b>Zip code:</b>	5900 Rudkøbing
<b>Country:</b>	DENMARK
<b>E-mail:</b>	msds@gevekomarkings.com
<b>Phone:</b>	+45 63517171
<b>Homepage:</b>	<a href="http://www.geveko-markings.com">http://www.geveko-markings.com</a>

#### 1.4. Emergency Telephone Number

### SECTION 2: Hazards identification

#### 2.1. Classification of the substance or mixture

**CLP Classification - other information:** The product is classified and labelled according to the CLP regulation (1272/2008) According to EC directives or the corresponding national regulations there is no labelling obligation for this product.

**Most serious harmful effects:** No known information.

#### 2.2. Label elements

##### Contains

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**Substance:** Glas Beads/ Glass Grains; Corundum

### 2.3. Other hazards

According to EC directives or the corresponding national regulations there is no labelling obligation for this product.

## SECTION 3: Composition/information on ingredients

### 3.2. Mixtures

Substance	CAS number	EC No	REACH Reg. No.	Concentration	Notes	CLP-classification
Glas Beads/ Glass Grains	65997-17-3	266-046-0		50 < 100%		
Corundum	1302-74-5	215-691-6		0 < 50%		

Please see section 16 for the full text of H-phrases.

## SECTION 4: First aid measures

### 4.1. Description of first aid measures

**Inhalation:** Fresh air.  
**Ingestion:** Wash out mouth thoroughly and drink 1-2 glasses of water in small sips.  
**Skin contact:** Rinse with water.  
**Eye contact:** Rinse thoroughly with water until the irritation subsides.  
**Burns:** Not relevant.

### 4.2. Most important symptoms and effects, both acute and delayed

Protracted exposure to respirable dust may represent a risk to the respiratory organs.

### 4.3. Indication of any immediate medical attention and special treatment needed

## SECTION 5: Fire-fighting measures

### 5.1. Extinguishing media

**Suitable extinguishing media:** Not relevant.  
**Unsuitable extinguishing media:** Not relevant.  
**Extinguishing methods:** Not relevant.

### 5.2. Special hazards arising from the substance or mixture

Not relevant.

### 5.3. Advice for fire-fighters

Not relevant.

## SECTION 6: Accidental release measures

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### 6.1. Personal precautions, protective equipment and emergency procedures

For non-emergency personnel: Not relevant.

For emergency responders: Not relevant.

### 6.2. Environmental precautions

Not relevant.

### 6.3. Methods and material for containment and cleaning up

Not relevant.

### 6.4. Reference to other sections

## SECTION 7: Handling and storage

### 7.1. Precautions for safe handling

Avoid handling which leads to dust formation.

### 7.2. Conditions for safe storage, including any incompatibilities

Store dry.

### 7.3. Specific end use(s)

## SECTION 8: Exposure controls/personal protection

### 8.1. Control parameters

Biological threshold values: Not relevant.

### 8.2. Exposure controls

Appropriate engineering controls: Avoid handling which leads to dust formation.

Personal protective equipment, eye/face protection: Not relevant.

Personal protective equipment, skin protection: Not relevant.

Personal protective equipment, hand protection: Not relevant.

Personal protective equipment, respiratory protection: Not relevant.

Environmental exposure controls: Not relevant.

Heating hazards: Not relevant.

## SECTION 9: Physical and chemical properties

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### 9.1. Information on basic physical and chemical properties

Parameter	Value/unit
State	Solid.
Colour	Clear.
Odour	No characteristic odour.
Solubility	No data
Explosive properties	Not relevant.
Oxidising properties	No data

Parameter	Value/unit	Remarks
pH (solution for use)	No data	
pH (concentrate)	No data	
Melting point	No data	
Freezing point	No data	
Initial boiling point and boiling range	No data	
Flash Point	No data	
Evaporation rate	No data	
Flammability (solid, gas)	No data	
Flammability limits	No data	
Explosion limits	No data	
Vapour pressure	No data	
Vapour density	No data	
Relative density	No data	
Partition coefficient n-octanol/water	No data	
Auto-ignition temperature	No data	
Decomposition temperature	No data	
Viscosity	No data	
Odour threshold	No data	

### 9.2 Other information

**Other Information:** Solubility in water: Not water-soluble

## SECTION 10: Stability and reactivity

### 10.1. Reactivity

Stable. No dangerous reactions known.

### 10.2. Chemical stability

Stable. No dangerous reactions known.

### 10.3. Possibility of hazardous reactions

No dangerous reactions known.

### 10.4. Conditions to avoid

### 10.5. Incompatible materials

### 10.6. Hazardous decomposition products

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No dangerous reactions known.

### SECTION 11: Toxicological information

#### 11.1. Information on toxicological effects

<b>Acute toxicity - oral:</b>	No known information.
<b>Acute toxicity - dermal:</b>	No known information.
<b>Acute toxicity - inhalation:</b>	No known information.
<b>Skin corrosion/irritation:</b>	No known information.
<b>Serious eye damage/eye irritation:</b>	No known information.
<b>Carcinogenic properties:</b>	Protracted exposure to respirable dust may represent a risk to the respiratory organs.
<b>Reproductive toxicity:</b>	No known information.
<b>Other toxicological effects:</b>	No known information.

### SECTION 12: Ecological information

#### 12.1. Toxicity

#### 12.2. Persistence and degradability

No known information.

#### 12.3. Bioaccumulative potential

No known information.

#### 12.4. Mobility in soil

No known information.

#### 12.5. Results of PBT and vPvB assessment

No known information.

#### 12.6. Other adverse effects

No known information.

#### Other Information

No known information.

### SECTION 13: Disposal considerations

#### 13.1. Waste treatment methods

Avoid discharge to drain or surface water. Collect spills and waste in closed, leak-proof containers for disposal at the local hazardous waste site.

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**Category of waste:** Suitable classification of waste is the responsibility of the user.

### SECTION 14: Transport information

**14.1. UN-No.:** Not applicable. **14.4. Packing group:** Not applicable.  
**14.2. UN proper shipping name:** Not applicable. **14.5. Environmental hazards:** Not applicable.  
**14.3. Transport hazard class(es):** Not applicable.

**14.6. Special precautions for user**

**14.7. Transport in bulk according to Annex II of MARPOL73/78 and the IBC code**

### SECTION 15: Regulatory information

**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture**

**15.2. Chemical Safety Assessment**

**Other Information:** Chemical safety assessment has not been performed.

### SECTION 16: Other information

#### Version history and indication of changes

Version	Revision date	Responsible	Changes
0.0.0	04/04/2016		

**Other Information:** The information is based on present level of our knowledge. It does not, however, give assurances of product properties and establishes no contract legal rights. The receiver of our product is singularly responsible for adhering to existing laws and regulations.

**Classification method:** The classification was undertaken in accordance with the calculation method governed by the Preparations Directive (1999/45/EC). According to Directive 1999/45/EC or Appendix VI to Directive 67/548/EEC the preparation requires no special labelling.

**Document language:** GB