

# Safety Data Sheet according to Regulation (EC) No.1907/2006

## <Annex II REACH>

### 1 Identification of the substance and the supplier

#### Product Identification

**Mr. MARK SOFTER NEO (MS-233)**

Product Code W1011GE005

Manufacturer's name : GSI Creos Corporation  
Address : 3-1, Kudanminami 2-chome, Chiyoda-ku, Tokyo 102-0074, Japan  
Business Group in Charge : Hobby Dept.  
Phone and facsimile number for information : Tel; +81-03-5211-1805 Fax; +81-03-5211-1902  
Emergency Contact : GSI Europe-Import + Export GmbH  
Louise-Dumont-Str. 31, 40211 Dusseldorf, Germany /Tel;49-211-166594-0  
Classification of Product : Acrylic Coating  
General Use : Coating for Plastics  
Date prepared : 01/May/2015

### 2 Hazards identification

#### Classification of the substance or mixture

Classification (REGULATION (EC) No 1272/2008)

No hazardous information

Classification (67/548EEC, 1999/45/EC)

No hazardous information

### 3 Composition/Information on Ingredients

#### Mixtures

No hazardous information

### 4 First-Aid measures

#### [ If in Eyes ]

- Wash eyes with plenty of water and in case of persistence of irritation, get medical attention.

#### [ If on Skin ]

- Wash with plenty of soap and water, and get medical attention immediately.

#### [ If Inhaled ]

- If feel unwell because of inhalation, remove to fresh air and keep at rest in a position comfortable for breathing, and call a physician.

#### [ If Swallowed ]

- Call a physician immediately.

### 5 Fire-Fighting measures

Suitable extinguishing media: Water[ ] CO2[\*] Foam[\*] Dry chemical[\*] Dry sand[\*]

#### Fire fighting method

- Wear proper protective clothes such as heat insulating clothes/gloves/face shield and/or eye protection.
- Use specified extinguishing media.
- Remove combustible material from surrounding area.
- Start fire fighting from windward
- Do not use water as the extinguishing media.

### 6 Accidental release measures

- Avoid contact with skin. Wear appropriate protective equipment (protective gloves, eye/face protection, apron and long sleeved clothes) when handling spill of this product.
- Wear protective equipment and collect spillage into air-tight container that can be tightly closed. Move the container to a safe place.
- Dispose contaminant and waste in accordance with regulations relative to disposal.
- Eliminate all ignition sources such as heat, sparks, open flames and combustible materials.
- Provide appropriate extinguisher to prepare for fire.
- Do not use steel tools as it may cause impact sparks. Tool should be static free.
- Absorb with dry sand, earth or noncombustible material. In case of large spill, hold back with earth to prevent spreading.
- Avoid release to rivers to prevent effect to environment.

## 7 Handling and storage

### [ Cautions on Handling ]

- May cause poisoning if on skin or inhaled.
- Keep away from ignition sources such as heat/sparks/open flame, and ventilate work area when handling this product.
- Ventilate work area to prevent inhalation of vapor/fume/spray/dust.
- Avoid contact with skin. Wear protective gloves, eye/face protection and long sleeved clothes if necessary.
- If spilled or leaked, wipe with cloth and discard contaminated materials into a container which is filled with water.
- Dip contaminated cloth, spray dust and/or mist into water until they are discarded properly.
- After use, wash hands and gargle mouth thoroughly.
- Do not use this product other than the purpose specified by the manufacturer/supplier.

### [ Cautions on Storage ]

- Keep container tightly closed. Store in cool and ventilated indoor place. Protect from direct sun light.
- Keep reach out of children.
- Keep away from flame or heat sources.

## 8 Exposure Controls/Personal Protection

### [ Facilities Recommendation ]

- All facilities should be explosion proof.
- Prevent vapor from retention by installation of a proper ventilator.
- Ground/bond container or receiving equipment for transportation, mixing and/or transferring of this product.
- Do not locate heat/flame generating facilities close to the work area.
- If spray indoor, install coating facilities so that workers are protected from direct exposure to spray mist, or install adequate ventilation.
- For handling in closed tanks, install appropriate ventilator which secures ventilation to the bottom of the tank.

### [ Protective Equipments ]

- Respiratory Protection: Wear gas mask for organic gas. Wear self-contained breathing apparatus in case of operation in closed areas.
- Eye Protection: Wear goggle type of eye protection.
- Skin Protection: Wear appropriate gloves which is impervious to organic solvents and chemicals.
- Other Protection: Work clothes specified by the manufacturer or supplier, and safety shoes.

## Threshold Limit of Ingredient

No hazardous information

## 9 Physical and Chemical Properties

|                |                   |        |          |                 |                   |                                |
|----------------|-------------------|--------|----------|-----------------|-------------------|--------------------------------|
| Form           | Liquid[*]         | Gas[ ] | Solid[ ] | Color:          | Blue              |                                |
| Odor:          | Special odor      |        |          | Explosion Lim   | 0,8vol% (Lower)   | Solubility: No data available  |
|                | pH: 8.0~9.0       |        |          |                 | 12,7vol% (Upper)  | Octanol-Wate No data available |
| Melting Point: | No data available |        |          | Vapor Pressure: | 100Pa(20°C)       | Ignition Point: 223°C          |
| Boiling Point: | 171°C             |        |          | Vapor Density   | No data available | Decompositio No data available |
| Flash Point:   | Not Applicable    |        |          | Density:        | 1.000±0.100g/cm3  | Other: None particular         |

## 10 Stability and Reactivity

### [ Reactivity Information ]

- Materials to be avoided: Keep away from strong oxides and/or peroxides that will cause polymerization and/or generate heat or fire by mixing or contact.
- Hazardous thermal decomposition products: CO, CO<sub>2</sub>, HCl, vapors of solvents.
- Other reactivity information: None.

## 11 Toxicological Information

### Health Hazard Information on Ingredient

No hazardous information

## 12 Ecological information

### Aqueous Milieu Hazard Information on Ingredient

No hazardous information

## 13 Disposal Considerations

- Content should be used up before disposal of container.
- Container/content should be disposed in accordance with local, regional and national regulations.

#### 14 Transport Information

|                        |  |
|------------------------|--|
| General Information:   | Follow general instructions described in the "Precautions on Handling and Storage".  |
| Ground Transportation: | Transportation must be done in accordance with the appropriate regulations in case this product falls under a category of regulations such as Fire Service Law (Japan), Industrial Safety and Health Law (Japan), etc. |
| Marine Transportation: | Comply stipulation of appropriate maritime regulations.  |
| Air Transportation:    | Comply stipulations of appropriate air transportation regulations.   |
| UN Number:             | Not Applicable   |

#### 15 Regulatory Information

Particular hazards associated with the preparation and safety recommendations:

No hazard information

#### 16 Other Information

No Risk Phrases.

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

Parts of the Safety Data Sheet marked with red line are actualized.