

MATERIAL SAFETY DATA SHEET

Health- environment- and safety data sheet

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Moon Sand all colors

1. PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: Moon Sand all colors

PRODUCT CODE:

RANGE OF APPLICATION:

SUPPLIER: Delta of Sweden AB

ADDRESS: Gjutaregatan 10 C

POSTAL CODE AND CITY: S-302 60 HALMSTAD

TELEPHONE: 035-10 16 00

EXECUTOR: Staffan Thuresson

RESPONSIBLE: Staffan Thuresson

2. COMPOSITION/ INFORMATION ON INGREDIENTS

CHEMICAL/ TECHNICAL

PRODUCT DESCRIPTION : Solvent free preparation of polyolefinic polymers and silica sand

CHEMICAL NATURE

MARKING: Not obliged

HAZARD LABELLING: None

3. HARZARDS IDENTIFICATION

HAZARDOUS COMPONENTS: No hazardous properties

4. FIRST AID MEASURES

GENERAL: If slightest insecurity or trouble remains, contact medical care

EYE CONTACT: Rinse the eye with water until the particles of sand are removed.
If sand is still in the eye, contact medical care.

INGESTION: Rinse the mouth when large amounts has been consumed,
consult medical care. The product is difficult to digest.

5. FIRE FIGHTING MEASURES

EXTINGUISHING AGENTS: Water, foam, powder, CO2

UNSUITABLE AGENTS:

COMBUSTION PRODUCTS: CO, CO2

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6. ACCIDENTAL RELEASE MEASURES

PERSONNALLY

PRECAUTIONS: Not relevant

ENVIRONMENTALLY

PRECAUTIONS: Not relevant

CLEANING METHOD: Mechanically collected

7. HANDLING AND STORAGE

HANDLING: Not relevant

STORAGE: Stored indoors, at room temperature.

CONTAINER: Original container or other similar packaging.

8. EXPOSURE CONTROLS/ PERSONAL PROTECTION

PERSONAL PROTECTIVE

EQUIPMENT: Not relevant

9. PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE: Soft, sandy and firm mass.

ODOUR: Practically odourless.

COLOUR: According to respectively pigmentation.

MELTING-POINT: 80°C, regarding the coat of polymer.

BOILING-POINT: Above 200°C, regarding the coat of polymer.

FLAMMABILITY: Above 200°C, regarding the coat of polymer.

EXPLOSION PROPERTIES: Not relevant

DENSITY: 1,4 - 1,5 g/cm³ depending on the state of packing and product.

SOLUBILITY: Insoluble in water

10. STABILITY AND REACTIVITY

STABILITY: Not relevant.

Too high storage temperature, more than 60 deg celsius may result in

CIRCUMSTANCES TO AVOID: hardening of the material.

HAZARDOUS DECOMPOSITION

PRODUCTS: Not relevant

11. TOXICOLOGICAL INFORMATION

ACUTE TOXICITY: Not known

LOCAL EFFECTS: Not known

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12. ECOLOGICAL INFORMATION

ENVIRONMENTAL EFFECTS Not known

13. DISPOSAL CONSIDERATION

PRODUCT WASTE: Handle as industrial waste.
When wasting larger amounts, counsel local authorities.

CONTAMINATED

PACKAGING: Handle as industrial waste.

14. TRANSPORT INFORMATION

INTERNATIONAL RULES: Transport according to national legislation and ADR regarding road, RID regarding railroad, IMDG regarding sea and ICAO/IATA regarding air.
The product is not classified as a hazardous product.

15. REGULATORY INFORMATION

MARKING ACCORDING

TO EC GUIDELINES: Not obliged

CONTENTS: Sand preparation without additives injurious to the health.

HAZARD LABELLING: None

SECURITY LABELLING: None

LEGISLATION: Product tested according to the EN-71, ASTM D-4236 standard

16. OTHER INFORMATION

GENERAL: All information in this Material Safety Data Sheet is founded upon available data, our own experience and laboratory results. The waxes used in the product is general to medical- and food applications. However, we can not be responsible to the product in case of it being used in an inappropriate way, under circumstances that the product is being stored and handled out of our control.