
Revision Date: 1/1/2010

01. Identification of Product and Company

Product name: Face Mask Treated with Biosafe
Application: Face Mask
Company name: Crosstex International
10 Ranick Road
Hauppauge, NY 11788
Phone: (800) 223-2497
(631) 582-6777
Fax: (631) 582-2817
E-mail: crosstex@crosstex.com
Home page: www.crosstex.com
Emergency Number: (763) 551-2644

02. Hazards Identification

None Known

03. Composition/Information on Ingredients

None Known

04. First Aid Measures

General

None

Eyes and skin

None

Ingestion

None

Inhalation

None

05. Fire Fighting Measures

Extinguishing Media

Water spray / Foam / CO₂ / dry chemicals

Extinguishing Media to Avoid

None known.

Exposure Risks from Combustion Product / Gases

None known.

Special Equipment for Firefighters

None Known

Additional Measures

Burning products and contaminated water shall be disposed according to local laws and requirements.

06. Accidental Release Measures

Personal Precautions

None

Environmental Precautions

None

07. Handling and Storage

Handling

Keep container closed.

Fire- and Explosion

None Known

Storage

Store in a cool, dry area

Combined Storage

No Hazards Known

08. Exposure Controls/Personal Protection

Technical Measurements

None Known or Required

Exposure limits at work place

None Known

Respiratory protection

None .

Hand protection

None

Eye protection

None

Skin protection

None

General Measurements

None

Hygienic Measurements

None.

Limitation and Monitoring of Environmental Emission

Not determined.

09. Physical and Chemical Properties

Physical state:	Solid
Appearance:	NA
Odor:	None
pH:	NA
Boiling point [°C]:	NA
Flashing point [°C]:	NA
Ignition conditions:	NA
Lower explosion limit:	NA
Upper explosion limit:	NA
Fire fortifying:	NA
Vapor pressure at 50°C [kPA]:	NA
Vapor density [g/ml]:	NA
Specific gravity (H₂O) [kg/l]:	NA
Solubility in water (by weight):	NA
Ratio n-Octanol / Water:	NA
Viscosity:	NA
Relative vapour density relative to air:	NA
Evaporation rate:	NA
Freezing point [°C]:	NA
Melting point [°C]:	NA
Self-reactivity:	NA

10. Stability and Reactivity**Materials to Avoid**

Non Known

Stability

Product is stable.

Conditions to Avoid

None Known

Hazardous Decomposition

None Known

Hazardous Polymerisation

Will not occur

11. Toxicological Information**Acute dermal toxicity**

See Comment

Acute inhalation toxicity

See Comment

Irritating to eye

See Comment

Irritating to skin

See Comment

Sensitivity / Performance

Not determined

Sub acute toxicology

See Comment

Chronically Toxicity

See Comment

Mutability / Performance

See Comment

Reproduction toxicity / Performance

See Comment

Comment: This product is believed not to be toxic to humans
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Cancer Related Information

The product is not cacogenic

Practical experience

None.

General Remarks

The classification is performed based on calculations of the preparation guidelines. No toxicological data available.

12. Environmental Information**Fish toxicology**

Not determined

Bacteriological toxicology

Not determined

Persistence and biodegradability

Not determined

Chemical Oxygen-Requirement

Not Determined

Biochemical Oxygen Requirement

Not Determined

AOX-indication

No dangerous substances included

Containment assembly connections according 76/464/EEC

Not applicable

- ADR (2003)
- IMDG-Code (30. Amdt.)
- IATA-DGR (2003)

General Indications

Ecological data of end product is not available.

13. Disposal Considerations

Product Disposal

Dispose of this product in accordance with all applicable European and Local regulations.

Disposal of Bottle and Packaging

Dispose of bottles and packaging according to European and/or Local regulations.

14. Transportation Information

14.1 Classification according to ADR

Not applicable.

14.2 Classification according to IMDG

Not applicable.

14.3 Classification according to IATA

Not applicable.

15. Regulatory Information

Symbol(s): NA

Risk Phrases

None

Safety Phrases

None

National Legislation

Follow all relevant national laws or other national relevant measures

16. Other information

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

Guidelines

- 2001/58/EC
- 67/548/EEC
- 1999/45/EC
- 91/689/EEC
- 1907/2006/EC