



# Safety Data Sheet

MARCH 2023

(Supersedes all previous versions)



**Environmental precautions:** Nothing due to impossibility of release

**Methods for cleaning**

**Recovery:** Nothing due to impossibility of release

**Neutralization:** Nothing due to impossibility of release

**Disposal:** Nothing due to impossibility of release

## 7. Handling and storage, including how the chemical may be safely used

**Handling**

**Technical measures:** No particular

**Precautions:** No particular

**Safe handling advice:** No particular

**Storage**

**Technical measures:** No particular

**Incompatible products:** No data

**Storage conditions**

**Suggested storage condition:** Avoid direct sunlight and store it in a place at normal temperature and stable humidity

**Avoided storage condition:** Avoid keeping under high temperature

**Recommendation:** Keep package form of products in good status

## 8. Exposure controls and personal protection

**Respiratory protection:** No required

**Hand protection:** No required

**Eye protection:** No required

**Skin and body protection:** No required

## 9. Physical and chemical properties

**Physical state**

**Form:** Roll type

**Colour:** Adhesive: clear

**Odour:** No particular

**PH:** No data

**Specific temperature / temperature range at which changes in physical state happen**

**Boiling point:** No data

**Boiling range:** No data

**Fusing point:** No data

**Flash point:** No data

**Explosion properties:** No data

**Density:** No data

**Solubility:** Insoluble in water

**Other data:** Inflammability

## 10. Stability and reactivity

**Stability:** Stable under normal environment

**Possible hazardous reactions occurring under specific condition:** No data

**Hazardous decomposition products:** No data

## 11. Toxicological information

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**Acute toxicity:** No data

**Local toxicity:** No data

## 12. Ecological information

**Mobility:** No data

**Persistence:** No data

**Bioaccumulation:** No data

**Eco-toxicity:** No data

## 13. Disposal considerations

**Product:** Dispose of the products as industrial waste. When burning it, use an incinerator that meet its technical guidelines.

(The residence time is 2 seconds more or less at temperature of 800°C or more). Contact authorized industrial waste treatment company for off-site disposal.

**Water from residues:** Dispose of the products as industrial waste. When burning it, use an incinerator that meet its technical guidelines. (The residence time is 2 seconds more or less at temperature of 800°C or more). Contact authorized industrial waste treatment company for off-site disposal

**Contaminated packaging:** contact a recycling manufacturer

## 14. Transport information

Information for code and classification at international regulations:

**Land:** Abide with the general cautions in "handling and storage" section

Make sure the container is free from leakage. Load carefully to prevent the container from shock, failing or breaking.

**Inland waterways:** Abide with the general cautions in "handling and storage" section

Make sure the container is free from leakage. Load carefully to prevent the container from shock, failing or breaking.

**Sea:** Abide with the general cautions in "handling and storage" section

Make sure the container is free from leakage. Load carefully to prevent the container from shock, failing or breaking.

**Air:** Abide with the general cautions in "handling and storage" section

Make sure the container is free from leakage. Load carefully to prevent the container from shock, failing or breaking.

## 15. Regulatory information

No particular

## 16. Any other relevant information

This information is based on our present level of knowledge and is intended to be a description of the properties and/or characteristics of the product concerned, from a safety perspective. It is not a guarantee of technical specifications, nor of any particular properties nor features. Stylus disclaims any responsibility for the accuracy and completeness of the information and recipients should independently assess the product and investigate the information to determine whether the product is suitable and/or safe for the intended application and should consider any relevant legal and regulatory requirements, including as to safety, in this regard.

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