

Material Safety Data Sheet:

High-Absorbent Desiccant

*1 Product / Corporate Identity

High Performance desiccant

Application: Dehumidifying, moisture-proof

Kunshan Wisepac Desiccant Co., Ltd.

No. 97 Dianxing Road Dianshanhu Town, Kunshan Jiangsu China

Tel: +86 21 54295543

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*2 Composition information

Magnesium Salt

CAS No.: —

Hazard Mark: —

Safety Term: —

Weight percentage%: >85%

Index No.: --

EINECS No.: ---

Caution Term: —

High-Molecular Polymer

CAS NO.: 9003-04-7

Hazard Mark: Xi

Safety Terms: S2, S22, S24

Weight percentage%: >10%

Index No.: --

EINECS No.: 233-140-8

Caution: R36

(H₂O)

CAS NO.: 7732-18-5

Hazard Mark: —

Safety Terms: S62

Weight percentage%: ≤5%

Index No.: --

EINECS No.: 231-791-2

Caution Term: R36/38

*3 Hazard Summary

No report or study shows that it is toxic to human body.

Powder may cause discomfort if contacts with eyes or enters into respiratory tract.

*4 Emergency Measure

Ingestion: Drink plenty of water; consult doctor immediately if feeling unwell.



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Skin Contact: Information not available.

Eye contact: In case of contact with eyes, immediately rinse with water for at least 15 minutes; consult doctor if discomfort still exists.

*5 Fire Protection Measure

Flammability: Product is nonflammable, but the packaging material may produce harmful

Fire extinguishing agent: No special fire extinguishing agent needed.

*6 Preventive Measures against Leakage

Environmental Impact: Nontoxic to the environment, no special protection needed..

Leaked Substance Cleaning: Separate the contaminated area and restrict access; carefully and put into another bag; transfer to a safe place or dispose in a waste facility

*7 Operation and Storage

Operation:

Closed-loop operation, increase air-flow. Operators must receive special training and follow the operation instruction.

Self-inhalation filter type dust respirator is recommended when operating to avoid dust; gently load and unload to prevent damaging the package or container.

Storage:

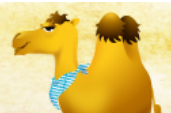
Store in a cool, ventilated warehouse. Package container must be sealed to keep away from moisture.

Do not pool any volatile substances, acid, alkali, and salt.

*8 Contact Control/ Personal Protection

Respiratory Protection: When the dust concentration in the air is over the standard, operator must wear the self-inhalation filter type dust respirator.

Eye protection: Wear safety glasses.



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Eye Protection: Wear safety goggles.

Body Protection: Wear protective clothing.

Hand Protection: Wear rubber gloves.

Other protection: Change work clothes regularly.

***9 Physicochemical Property**

Appearance: powder

Color: White

Odor: Odorless

Melting point: Not applicable

Flammability: Nonflammable

Ignition Point: Not applicable

***10 Stability and Reactivity**

Environment to be avoided: Unknown;

Substance to be avoided:

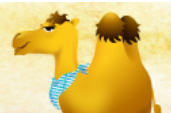
Mixture to be avoided: Mixture of bromine trifluoride, carbonate acid and lime;

Hazardous decomposition products: Unknown;

Note: None.

***11 Toxicological information**

None toxicological information available.



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Experience of use:

Contact with skin may cause skin dehydration and crack.

Dust inhalation may cause respiratory diseases.

*12 Ecological Information

No data

*13 Waste Disposal

Waste disposal: Please consult local environment protection department for waste disposal or bury method.

*14 Transportation Information

Cautions During Transportation:

Do not damage the package by pressing, falling and turning over.

Avoid sunlight and humidity in transit.

*15 Applicable Law and Regulation

None.

*16 Other Information

None.

The data given here is based on current knowledge and experience. The Safety Data Sheet is designed to describe the products in terms of their safety requirements. The above details do not imply any guarantee concerning composition, properties or performance.

2016-10-30

