

SAFETY DATA SHEET

Trade name: QINGDAO KANGYEXIN MEDICINAL SILICA GEL DESICCANT CO., LTD.

1. Identification of the substance/preparation and of the company

Identification of the substance or preparation

Trade name: Qingdao Kangyexin Medicinal Silica Gel Desiccant Co., Ltd.
Post address: East Busan road, North Furen road, Lingqian Village, Jiangshan Town, Laixi City
Place: Qingdao, China
Telephone: 86 532 86465999
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Emergency telephone: 86 532 86465999
Report date: Apr., 28th, 2018

2. composition/information of ingredients

description	Silica gel
dangerous substance	Not present
CAS No.	7631-86-9
EC Number:	231-545-4
UN-Identification No.(HS-Code)	28112200

3. Hazards identification

Specific hazards for humans and environment:

The product is very absorbent and may have a drying effect on skin and eyes. In contact with water heat development but burning of the skin and mucous membrane is impossible.

4. first-aid measures

After inhalation	Fresh air
After skin contact	Wash with water
After eye contact	Flush with water

5. Fire-fighting measures

Suitable extinguishing media	This material will not burn, use media appropriate for surrounding fire.
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6. Accidental release measures

Personal precautions	Respiratory protection, eye protection
Methods for cleaning up	Sweep the spill area, avoid rising dust

7. Handling and storage

Precautions for safe handling	Handling in air tight container, Avoid freezing or exposing to the sun.
Measures to prevent fire-and explosion	Not fired and explosion

8. exposure controls/personal protection

General	See 7
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9. Physical and chemical properties

Appearance	white granule
Odor	odorless
Boiling point	not applicable
Melting point	1708-1718°C
Flash point	not applicable
Solubility(water,20°C)	insoluble

10. stability and reactivity

The product is stable and inert

11. toxicological information

Non-toxic

12. ecological information

silica alumina gel is chemically and biological inert.

13. Disposal considerations

landfill according to federal, state and local regulations

14.transport information

not dangerous goods according to the
transport regulations

15.regulatory information

Silica alumina gel is not a dangerous substance according to EEC Council Directive 67/548/EC (Classification, Packaging and Labeling of Dangerous Substances) as last amended

16. Other information

The applicable regulations and industrial hygiene standards have to be considered

The data is based on the present state of knowledge and experience, without a claim being made for completeness.

The Safety Data Sheet serves to describe the product only with regard to the safety requirement. These data do not constitute a specification.