



PROCESSORS & EXPORTERS :
QUALITY PSYLLIUM SEEDS, HUSKS & POWDER
GOVT. RECOGNISED EXPORT HOUSE

REGD. OFFICE & PLANT : STATE HIGHWAY, KHALI CHAR RASTA,
KHALI. TA. SIDHPUR - 384 151
DIST. PATAN (GUJARAT) INDIA

Material Safety Data Sheet

Issue Date : June 25, 2005

Product Name : Psyllium Industrial Powder (Khakha Powder)

COMPANY DETAILS:

Company Name	Urvesh Psyllium Industries Limited State Highway, Nr. Khali Char Rasta, Khali, SIDHPUR 384151 Gujarat, INDIA
Phone	+ 91 2767 282391 / 282394
Fax	+ 91 2767 282392 / 221764

IDENTIFICATION

Product Name	Psyllium Industrial Powder (Khakha Powder)
Other Name	Plantago Ovata
HS CODE	140490

PHYSICAL DATA

Appearance	Light brown colored powder.
Odour	Husk-like
PH Value	neutral
Solubility in Water	Not Soluble, but swells to form a gel

HAZARDS IDENTIFICATION

Inhalation	Dust is non-toxic
Skin Contact	Nil
Eye Contact	May irritate eye
Ingestion	Ingestion of dust may irritate the gastro-intestinal tract.

FIRST AID

Inhalation	Remove to fresh air. If discomfort occurs, seek medical attention.
Skin Contact	Flush with water. If irritation occurs, obtain medical attention.
Eye Contact	Flush eyes with copious amount of water. If irritation occurs, seek medical advice.
Ingestion	Drink plenty of water.

FIRE

Flammability	non flammable
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ACCIDENTAL RELEASE MEASURES

Spills	Remove large spillages by vacuum with a high efficiency filter. Flush remainder with plenty of water.
Disposal	Dispose off as per local, state and national regulations.

HANDLING AND STORAGE

Handling	Not classified as dangerous goods. The product is non-toxic. Wearing of face mask is recommended while handling to prevent inhalation of dust.
Storage	Store in a cool and dry place, in well closed clean godowns. Protect from Moisture, Rodents & Insects by fumigating the material every 30 days.

EXPOSURE CONTROL

Engineering (Ventilation) Measures	Good general ventilation should be sufficient to control airborne levels.
Respirators	Respirator approved for solid and liquid particles, including dusts and mists.
Eye Protection	Splash goggles or safety glasses.
Gloves	Rubber or vinyl gloves.
Clothing	Lab coat or Apron, Hair mask
Other information	Avoid unnecessary breathing of dust.

STABILITY AND REACTIVITY

Stability	5 Years
Reactivity	Non Reactive

TOXICOLOGICAL INFORMATION

Inhalation	Non-Toxic
Skin Contact	Single prolonged skin exposure causes no effect
Eye Contact	May cause mechanical eye irritation unless rinsed immediately with water.
Ingestion	Non-Toxic, drink plenty of water.

ECOLOGICAL INFORMATION

Environmental Hazards	Non Harmful
Toxicity	Non Toxic

TRANSPORT INFORMATION

Transport considerations	Not classified as Hazardous goods, Freely transportable by Road, Rail, Ship, Air but in a clean and sound containers/packages protecting from Humidity, Rodents and Insects.
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REGULATORY INFORMATION

Hazard Label	Store in cool, dry place, in a well tight closed containers/packages. When kept open, keep moisture below 15%.
Safety phrases	Avoid breathing dust. Do not store near Chemicals, Oils, heavy smelling materials.

OTHER INFORMATION

Hazard Category	Not Harmful
Risk statement	May cause sensitisation by inhalation.
Safety Statement	Do not breathe dust

CONTACT POINT

Contact	Senior Chemist Quality Assurance Department Tel: +91 2767 282394 Emergency contact: e-mail: quality@urvesh.com
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