

SAFETY DATA SHEET

KORVI FULLERS EARTH PROCESSING INDUSTRY

1. IDENTIFICATION OF SUBSTANCE/PREPARATION AND OF THE COMPANY UNDERTAKING.

Trade Name : KHUBA SOIL CONDITIONER **GRADE : CLAY SOIL CONDITIONER**

Company :. KORVI FULLERS EARTH PROCESSING INDUSTRY

Khuba Complex - Khuba Plots - Gulbarga - 585 102 - Karnataka - India

Phone Number : Off : 08472-256455,256719,256492 Mail: korvigroup@gmail.com

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Characterization	: Clay
Ingredients	Concentration
Free crystalline silica*) in fine dust	<2%
Fine dust < 7.1 m	<5%
Breathable contents of crystalline silica*) in whole product	<0.1%

3. HAZARDS IDENTIFICATION

Avoid inhalation and/or exceeding of occupational limit value.

4. FIRST AID MEASURES

General advice	:	none
Eye contact	:	Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes.
Skin contact	:	Wash off with soap and plenty of water.
Inhalation	:	Move to fresh air.
Medical advice	:	none

5. FIRE FIGHTING MEASURES

Special hazards	:	none
Protective equipment	:	none
Extinguishing agents	:	The product itself does not burn. Use extinguishing measures appropriate to the environment.
Non-suitable	:	
Extinguishing agents	:	none

6. ACCIDENTAL RELEASE MEASURES.

Personal Precautions	:	Do not breathe dust.
Environmental precautions	:	none
Methods for Cleaning up	:	Take up clean material and use as planned. Take up contaminated material by mechanical means, fill into container and dispose according to regulations.
Additional inform	:	Avoid dust formation.

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7. HANDLING AND STORAGE

Safe handling advice	:	Avoid formation of dust and aerosols.
Measure to prevent	:	
Fire and explosions	:	No special precautions required.
Requirements for storage rooms	:	Keep container tightly closed and dry.
Material not to be	:	
Stored together	:	No restrictions

8. EXPOSURE CONTROL/PERSONAL PROTECTION

Respiratory protect	:	In case of formation of dust: Dust: Mask
Eye protection	:	Safety glasses
Hand protection	:	Incase of formation of dust : PVC or other plastic material gloves.
Body protection	:	none
Hygienic measures	:	Wash off with warm water and soap.
General personal protection	:	Prophylactic use of protective ointment (barrier cream) is recommended.

9. PHYSICAL AND CHEMICAL PROPERTIES

Form	:	Powder
Colour	:	White beige
Odour	:	none
Melting point	:	n. a.
Boiling point	:	n. a.
Flash point	:	n. a.
Ignition temperature	:	n. a.
Auto flammability	:	none
Explosion limits	:	lower : n. a.
	:	upper : n. a.
vapour pressure	:	n. a.
density	:	---
Bulk density	:	0.880 Gm/cc (+/- 100)
Solubility	:	insoluble in/ with water
PH with 10% suspension	:	6.5-7.5
Viscosity	:	n. a.
Oxidizing properties	:	none
Explosive properties	:	none

10. STABILITY AND REACTIVITY

Hazardous reactions (conditions to avoid)	None known
Hazardous reaction (Material to avoid)	None known
Hazardous decomposition products	No decomposition if stored and applied as directed.

11. TOXICOLOGICAL INFORMATION**ACUTE TOXICITY (IRRITATION, SENSITIZATION ETC.)****PRIMARY IRRITATION**

Results : moderately irritating to mucous membranes.

SENSITIZATION

Results : not sensitizing

DELAYED OR CHRONIC TOXICOLOGICAL EFFECTS

Additional inform : no data available

GENERAL INFORMATION ABOUT ACUTE OR OTHER TOXICITIES

Human effects : Due to dust raising, light irritation of eyes
ormucous Membranes is possible.
Dust may render the skin dry and choppy.

12. ECOLOGIAL INFORMATION**ELIMINATION**

Assessment : not biodegradable

Additional inform : product is of mineral origin.

MOBILITY**Distribution to environmental compartments**

Results : no data available

EOTOXICITY

Assessment : no data available

HEAVY METAL CONTENT : none

13. DISPOSAL CONSIDERATIONS

Product : can be land filled or incinerated,
Contact waste disposal services.

Contaminated packaging : can be re-used after emptying and cleaning

14. TRANSPORT INFORMATION

Road transport : not a dangerous substance

Inland navigation : not a dangerous substance

Maritime transport IMDG : not a dangerous substance

Air transport ICAO / IATA : not a dangerous substance

15. REGULATIONS:

1) Product related Hazard information: : Non Hazards
2) Hazard symbol : Not applicable
3) Risk Phrases : Not applicable
4) Safety Phrases : Handle carefully the powder
5) National Regulations : Not applicable
6) Information about limitation of use : Use with good industrial Hygiene & safety practice

16. OTHER INFORMATION

The information presented herein is believed to be accurate, but is not warranted. It does not represent any assurance of properties of the product