



IMMEDIATE MEASURES
DUST EVOLUTION IS CREATED,

IF EXCESSIVE

AIR AND WASH WITH WATER

SPECIAL INSTRUCTION TO THE DOCTOR

MOVE TO FRESH

NONE

5. Fire – fighting measures

Suitable extinguishing media / foam
support fire

NOT FLAMMABLE, DOES NOT

EXTINGUISHER

EXTINGUISHING MEDIA WHICH MUST NOT BE USED

FOR SAFETY

N.A.

REASONS

SPECIAL EXPOSURE HAZARDS ARISING FROM THE

SUBSTANCE

OR PREPARATION ITSELF COMBUSTION PRODUCTS,

NONE

RESULTING

GASES

6. Accidental release measures

PERSONAL PRECAUTIONS

IN CASE OF DUST EVOLUTION:

-AVOID PROLONGED INHALATION



	DUST RESPIRATOR AND GOGGLES	-IF REQUIRED USE
VENTILATION	ENVIROMENTTAL PRECAUTIONS	ROOM -
METHOD FOR CLEANING UP WHEN WETTED		NORMAL HOUSEKEEPING , SLIPPERY

7. Handling and storage

HANDLING WITH NORMAL HANDING	NO HAZARDS INVOLVED
Storage	NONE
REQUIREMENTS COCERING STOCKS AND CONTAINER	NONE

8. Exposure controls/ personal protection

OTHER INSTRUCTIONS FOR TECHNICAL EQUIPMENT	NONE
PERSONAL PROTECTIVE EQUIPMMENT GENERATED	IF EXCESSIVE DUST
RESPIRATORY PROTECTION	NORMAL DUST - MASK
HAND PROTECTION	NORMAL GLOVES
EYE PROTECTION	NORMAL GOGGLES



SKIN PROTECTN

NORMAL CLOTHES - BOOTS

9. Physical and chemical properties

Appearance	SOLD IN GRANULAR
FORM	NONE
COLOUR	red-
ODOUR	NONE
Change of state	
BOILING POINT / BOILING RANG	N.A.
MELTING POINT / MELTING RANG	1200-1300 °C
FLASH POINT	N.A.
FLAMMABILITY	NON FLAMMABLE
IGNITION TEMPERATURE	DOES NOT BURN
AUTOFLAMABILITY	NONE



Explosive properties

BELOW EXPLOSION LIMITS	DOES NOT EXPLODE
UPPER EXPLOSION LIMITS	DOES NOT EXPLODE
OXIDIZING PROPERTIES	NONE
VAPOUR PRESSURE	N.A.
SPECIFIC DENSITY	3.2 g/CM ³
BULK DENSITY	1 g/ cM ³
WATER SOLUBILITY	0,0001 g/cM ³
PH – VALUE SUSPENSION)	6.5 (10% SOLIDS IN WATER
PARTITION COEFFICIENT N-OCTANOL / WATER	N.A.
OTHER INFORMATION	NONE

10. Stability and reactivity

CONDITIONS TO AVOID	NONE
MATERIAL TO AVOID	NONE
HAZARD DECOMPOSITION PRODUCTS	NONE

11. Toxicological information

NONE TOXIC



CARCINOGENICITY REPORTED

NO

12. Ecological information

ENVIRONMENTALLY FRIENDLY MATERIAL (CLAY)

13. Disposal considerations

DISPOSE IN NORMAL LANDFILLS

14. Transport information

CARRIAGE BY ROUTE ADR/RID AND GVS/GGVE

ADR/RID

GGVS/GGVE

CARRIAGE INLAND WATERWAY (AND/ADR)

15. Regulatory information

CLASSIFICATION, PACKING AND LABELING OF

DANGEROUS

N.A.

SUBSTANCES AND PREPARATIONS

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SUBJECT OF SPESIFIC PROVISIONS IN RELATION TO
PROTECTION OF

N.A.

MAN OR THE ENVIRONMENTAL AT COMMUNITY LEVEL