

6. ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTION : Keep personnel away except for authorized ones from spillage area by stretching ropes. Wear proper equipment and avoid contact with skin and inhalation.

ENVIRONMENTAL PRECAUTION : Prevent spills from entering sewers, watercourses or lower area and prevent from affecting environment. Absorb or collect the spill according to the disposal rules.

METHODS AND MATERIALS FOR CONTAMINANT AND CLEANING UP

: Collect it using a vacuum cleaner or dust collection equipment.
Absorb or collect the spill according to the disposal rules.

7. HANDLING AND STORAGE

HANDLING :

- Wear proper equipment (antidust mask, Resistant gloves(e.g. Nitrile gloves, PVC gloves) etc.) and avoid skin contact and inhalation of dust.
- Remove dust on work clothing using dust collection equipment etc.
- Wash hands and rinse out a mouth etc. after handling.
- Use proper dust collection equipment to prevent dust from scattering.
- Pregnant women must avoid exposure.
- If feel abnormality in the body or abnormality on the body observed, make sure to get medical advice/attention after taking the emergency measures refer to section 4.

STORAGE :

- Keep containers tightly sealed and store in a dry place.
- Keep away from heat, steam pipe and sunlight.

8. EXPOSURE CONTROL/ PERSONAL PROTECTION

EXPOSURE CONTROL : Use adequate general or local exhaust ventilation to keep airborne concentrations below the permissible exposure limits. Facilities storing or utilizing these materials should be equipped with an eyewash and a safety shower. In case if required, install detector for flammable gases, toxic gases. (There are no material which will create flammable gases,

CONTROL PARAMETERS ¹⁾	: ACGIH (TWA)	Ca(OH) ₂ : 5mg/m ³	Al ₂ O ₃ : 10 mg/m ³
		BaSO ₄ : 5mg/m ³	Mica : 3mg/m ³
		Graphite : 2mg/m ³	

Note) TWA :Time-Weighted Average, R : Respirable fraction

PERSONAL PROTECTIVE EQUIPMENT : Dust mask, Resistant gloves(e.g. Nitrile gloves, PVC gloves), Safety goggles, Protective cloth, Supplied-air respirator