

SECTION VII - Precautions for Safe Handling and Use**Steps to Be Taken in Case Material is Released or Spilled**

Grinding, drilling, milling, etc. can result in the release of airborne dust. Measures as outlined in Section VIII should be followed if this occurs.

Waste Disposal Method

Asbestos per 40 CFR, Part 61, 29 CFR, Part 1910.1001
Other Hazardous Ingredients per 40 CFR, Part 261, 262 and applicable State and Local regulations.

Other Precautions

Specific requirements are covered per OSHA 29 CFR 1910.1025
Pre-employment screening for allergies and histories of skin sensitivities may be beneficial in determining persons sensitive to cashew materials.

SECTION VIII - Control Measures

Respiratory Protection (Specify Type) NIOSH approved for pneumoconiosis - fibrosis producing dusts and dusts with TLV not less than 0.05 mg/M³.

Ventilation

Local Exhaust Recommended for dust sources.

Mechanical (General) Not recommended for dust control.

Special NK

Other Barrier creams for persons with skin sensitive to cashew resins.

Protective Gloves

Recommended where skin contact with lead and cashew resins.

Eye Protection

Should not be needed for normal handling of product. Eye protection is good practice where dust is propelled by grinding or drilling activities.

Other Protective Clothing or Equipment

Recommended in dusty atmosphere. This may be required under the OSHA lead standard depending upon exposure levels.

Work/Hygienic Practices

Employees should be properly instructed in the use of control measures as indicated above when there is a need for it. If dust from this product is produced, unnecessary exposures should be avoided by using a vacuum in place of dry brooming. Use wet method of cleaning for other surfaces. Proper and adequate personal hygiene should be practiced by exposed workers.

NA - Not Available

NK - Not Known