



Industrial Minerals Company  
7268 Frasinetti Road  
Sacramento, California 95828  
916-383-2811

## C-Red



**Danger**

Cancer Hazard. Contains crystalline silica which may cause cancer.  
Risk of cancer depends upon duration and concentration of exposure to clay dust. Not an Acute Hazard.  
Inhalation of high concentrations of clay dust may cause mechanical irritation and discomfort to the respiratory tract. Prolonged or repeated exposure may cause lung respiratory tract injury or have other chronic effects.

**Warning:** This product contains chemical or chemicals known to the State of California to cause cancer.

Read SDS and take all required safety precautions before handling.

If ventilation fails to control dust use NIOSH/OSHA approved safety glasses and respirator.

### First-Aid

**Inhalation:** Move victim to well ventilated area. If discomfort persists seek medical attention.  
**Skin Contact:** If an adverse reaction occurs remove contaminated clothing and wash affected areas with soap and water. If irritation persists seek medical attention  
**Eye Contact:** Flush eyes with water. Remove contact lenses if easy to do. Flush eyes again. If irritation persisted seek medical attention.  
**Ingestion:** Rinse mouth. Do not induce vomiting. Unlikely to be toxic by ingestion. If discomfort persists seek medical attention.

### Storage

Store dry location out of direct sunlight. Keep clear of combustion sources.

### Disposal

Dispose of clay in accordance with local regulations, in most locals this is normal solid waste disposal. Do not dispose into sewage systems.



Industrial Minerals Company  
7268 Frasinetti Road  
Sacramento, California 95828  
916-383-2811

## C-Red



**Danger**

Cancer Hazard. Contains crystalline silica which may cause cancer.  
Risk of cancer depends upon duration and concentration of exposure to clay dust. Not an Acute Hazard.  
Inhalation of high concentrations of clay dust may cause mechanical irritation and discomfort to the respiratory tract. Prolonged or repeated exposure may cause lung respiratory tract injury or have other chronic effects.

**Warning:** This product contains chemical or chemicals known to the State of California to cause cancer.

Read SDS and take all required safety precautions before handling.

If ventilation fails to control dust use NIOSH/OSHA approved safety glasses and respirator.

### First-Aid

**Inhalation:** Move victim to well ventilated area. If discomfort persists seek medical attention.  
**Skin Contact:** If an adverse reaction occurs remove contaminated clothing and wash affected areas with soap and water. If irritation persists seek medical attention  
**Eye Contact:** Flush eyes with water. Remove contact lenses if easy to do. Flush eyes again. If irritation persisted seek medical attention.  
**Ingestion:** Rinse mouth. Do not induce vomiting. Unlikely to be toxic by ingestion. If discomfort persists seek medical attention.

### Storage

Store dry location out of direct sunlight. Keep clear of combustion sources.

### Disposal

Dispose of clay in accordance with local regulations, in most locals this is normal solid waste disposal. Do not dispose into sewage systems.