



“...providing sulfide reagents for treatment of COPR and other metal-bearing wastes...”

**REDOXITE**  
(Proprietary Alkaline Mixture)

**Description**

REDOXITE is a white powder; pH is 11-12.

**Uses**

Used for remediation / stabilization of heavy metal contaminated media and/or soils. Used in ex-situ and in situ processes for on-site remediation projects.

**Formula:** Proprietary Blend **Formula Weight:** 113

**Specifications**

<b>Proprietary Sulfur Blend</b>	60%-70%
<b>Calcium Hydroxide</b>	20%-30%
<b>pH</b>	10.5-11.5
<b>Specific Gravity</b>	30 lbs per cu. ft.
<b>Appearance</b>	Grey powder
<b>Physical Properties</b>	less than .5 microns in size
<b>Solubility</b>	slightly soluble in Water

**Domestic Shipping Information**

<b>DOT Proper Shipping Name</b>	Not Regulated
<b>DOT Hazard Class</b>	Not Regulated
<b>DOT ID Number</b>	Not Regulated

**Shipping Description** Redoxite (Non-hazardous, Non-regulated Solid)

**Shipment Options** DOT Approved Tank Cars or Trucks