

## **HYDROCAL FGR-95 LE GYPSUM CEMENT**

### **MSDS Number**

BBFBJ

### **National Stock Number**

5610-00D001220

### **Product Name**

HYDROCAL FGR-95 LE GYPSUM CEMENT

### **Manufacturer**

U S GYPSUM COMPANY

### **Product Identification**

Product ID:HYDROCAL FGR-95 LE GYPSUM CEMENT

MSDS Date:01/01/1987

FSC:5610

NIIN:00D001220

MSDS Number: BBFBJ

### **Responsible Party**

U.S.GYPSUM COMPANY

Emergency Phone: 312-321-4382

Cage: EO096

### **Contractor**

U.S.GYPSUM COMPANY

PINCKNEYVILLE, IL 62274

US

618-357-5353

Cage: EO096

### **Ingredients**

PRODUCT CONSISTS OF 99% GYPSUM & 1%

RTECS: 9999999ZZ

TS OF ABOVE 95% CALCIUM SULFATE & 5% OF SAND,CLAY & CACO\*3;

RTECS: 9999999ZZ

OF THESE "MULTIPURPOSE HYDROCAL PRODUCTS" IS THE SETTING &

RTECS: 9999999ZZ

### **Hazards**

Effects of Overexposure:MAY DEVELOP SUFFICIENT HEAT TO CAUSE BURNS IF A  
LARGE MASS IS KEPT IN CONTACT WITH SKIN WHILE HARDEN

### **First Aid**

First Aid:EYE & SKIN:FLUSH OR WASH WITH WATER;INH:REMOVE TO FRESH  
AIR;ING:PLASTER HARDENS WHEN WETTED,AND IF INGESTED MAY RESULT IN  
OBSTRUCTION.SEE USAGE & PRODUCT SPEC FOR HARDENING TIME.

### **Fire Fighting**

Extinguishing Media:NOT COMBUSTIBLE.

Fire Fighting Procedures:NONE

Unusual Fire/Explosion Hazard:NONE

## Accidental Release

Spill Release Procedures:SWEEP UP. AVOID CREATING EXCESSIVE DUST.  
SLURRY MAY PLUG DRAINS.

## Handling

Handling and Storage Precautions:DEW POINT CONDITIONS,OR OTHER  
CONDITIONS CAUSING PRESENCE OF LIQUID WATER WILL HARDEN PLASTER  
DURING STORAGE.

## Exposure Controls

Respiratory Protection:NIOSH-APPROVED RESPIRATOR FOR NUISANCE DUST.

Ventilation:LOCAL EXHAUST IF ABOVE TLV.

Protective Gloves:NONE

Eye Protection:SAFETY GLASSES

Other Protective Equipment:NONE

Supplemental Safety and Health

MSDS DATED 5-15-86.

## Chemical Properties

HCC:N1

Boiling Pt:B.P. Text:DECOMPOSES

Spec Gravity:2.7

Solubility in Water:0.2%

Appearance and Odor:WHITE POWDER,LOW ODOR.

## Stability

Stability Indicator/Materials to Avoid:YES

Hazardous Decomposition Products:ABOVE 1450C: SO\*2 & CAO.

## Disposal

Waste Disposal Methods:NORMAL DISPOSAL AS FOR ANY DRY INERT POWDER.

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