

# Kel-Crete Industries, Inc.

General Partner of CJG LP

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## Technical Data Sheet

(N/A= Non-Applicable)

### Kel-Crete Premium Super Dry Admixture

#### Section 1 – Chemical Product and Company Identification

Brand name: Kel-Crete Super Dry  
Chemical formula: sodium resinate  
Chemical family: wood resin  
Synonyms: N/A  
Formula: N/A  
Molecular weight: N/A  
Inventory No: KCSD 71603-1

Contact: Kel-Crete Industries, Inc.  
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Emergency phone numbers:  
Kel-Crete Ind., Inc. 800-845-1833,  
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#### Section 2 – Physical Data

Boiling point: N/A  
Specific gravity (H<sub>2</sub>O=1): Bulk density 25 lbs./cu ft  
Vapor pressure: N/A  
Appearance and odor: Brown powder, resinous odor

Freezing point: N/A  
Vapor density (Air=1): N/A  
Percent volatiles by volume: N/A  
Solubility in water, % by wt: @20 degrees C.  
Complete

Evaporation rate (Butyl acetate=1): N/A

#### Section 3 – Storage Method

Storage: Always store product in sealed, cool/dry climatic conditions when not in use.  
Stacking: Never stack product over three (3) boxes high.

#### Section 4 – Packaging and Handling

Fifty-pound plastic tied bags inside of heavy corrugated boxes weighing approximately fifty-three pounds (product, bag, boxed weight). Palletized: 27 boxes per pallet and stretch wrapped. Product has a Class 50 Dept. of Transportation rating (non-toxic, non-hazardous). Information concerning the handling and use of this product is provided in a Material Safety Data Sheet (MSDS). This MSDS must be fully read and understood prior to any exposure, handling, or use of this product.

#### Section 5 – Application/Blending

Plaster mortar: one half (1/2) to one (1) ounce per 100 pounds of cement.  
Masonry mortar: one half (1/2) to one (1) ounce per 100 pounds of cement.  
Concrete: One (1) ounce per seven sacks of cement per cubic yard mix.  
Shotcrete: One (1) ounce per seven sacks of cement per cubic yard mix.  
Note: Amounts may vary depending upon cement amounts and sand/aggregate size amounts.  
Blending time: Varies depending upon type of blender. Call us.  
Functions: Water reducer, plasticizer, air entraining agent, gelling agent.

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