

Kel-Crete Industries, Inc.

General Partner of CJG LP

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Technical Data Sheet

(N/A= Non-Applicable)

Kel-Crete Super Dry Additive

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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Tulsa, OK 74152-0217
Emergency phone numbers:
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918-744-0800

Section 2 – Physical Data

Boiling point: N/A
Specific gravity (H₂O=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.

Information presented herein has been compiled from sources regarded as dependable, accurate and reliable to the best of our knowledge and belief, but it is not suggested to be so. Nothing herein is to be construed as recommending any practice or any product violation of any law or regulation. It is the user's responsibility to determine the suitability of any materials for a specific purpose and adopt necessary safety precautions. We make no warranty as to results to be obtained in using any material, and since conditions or use are not under our control we must necessarily disclaim all liability with respect to use of any material supplied by us.