PILOT CHEMICAL COMPANY

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CALSOFT® P-85

PRODUCT DATA SHEET

PDS 701000.2.ACTIVE.05248024

PRODUCT DESCRIPTION

Calsoft® P-85 is an 85% active, dry, low color, free flowing flake of linear alkylbenzene sulfonate. Calsoft® P-85 is a high and consistent quality product that is specifically designed for lower water solubility than other conventional sulfonate flakes.

COMMON CHEMICAL NAME

Sodium Linear Alkylbenzene Sulfonate

CAS #

68081-81-2

TYPICAL PROPERTIES

Color	White
Appearance at 25°C	Dry flake
Activity, wt.%	84.0 Min.
Water, wt%	2.0 Max.
pH (10% solution)	8.0
Solubility in Water (max. at 25°C)	40%
Shelf Life	2 Years

APPLICATIONS

Calsoft® P-85 is an economical, powdered anionic surfactant with high foam, proven detergency, and emulsification properties. Due to its lower solubility, Calsoft® P-85 is a perfect choice for use in toilet bowl blocks and ware washing blocks. It can also be used in other powered detergent like laundry, car wash and industrial cleaners.

ADVANTAGES

Calsoft® P-85 contains no solvents, VOCs, or Hazardous Air Pollutants (HAPs). Calsoft® P-85 has a lower dust profile than similar products on the market.

STORAGE & HANDLING

Calsoft® P-85 is a free-flowing flake material; employ normal safety precautions for handling dry materials (i.e., gloves, safety goggles and dust mask). Dust is irritating to the eyes, nose, and throat. Wash thoroughly after handling, do not get in eyes, and avoid contact with skin. Product foams profusely when hit with a stream of water. Slightly hydroscopic, store in a dry area and keep containers closed when not in use. Refer to the Safety Data Sheet (SDS) provided by Pilot Chemical Company for safety when handling Calsoft® P-85.

PACKAGING

Calsoft® P-85 is available in 55 lb. poly bags, 200 lb. fiber drums, 1250 lb. super sacks and bulk quantities.

See additional product information at www.pilotchemical.com.

The information and suggestions given are drawn from data we believe to be reliable, but in all cases, the user should check and confirm the suggestions and results in his own use before proceeding further. None of the suggestions or recommendations constitute freedom from any patents that may be existent in the field or be issued.

RESPONSIBLE CARE®