COCAMIDOPROPYL AMINE OXIDE

APPEARANCE @ 25°C: LIGHT STRAW COLOR LIQUID

ODOR: MILD

AMINE OXIDE % (MOL WT. 309): 29.0 – 33.5

FREE AMINE % (MOL WT. 293): 1.0 Maximum

COLOR (GARDNER): 2.0 Maximum

pH ( “as is” ): 6.0 - 8.5

APPLICATION: A HIGH FOAMING SURFACTANT FOR USE IN CLEANING FORMULATIONS
INDUSTRY SHAMPOOS, LIQUID DISH AND BODY CLEANSERS.

APPLICATION:
. EXCELLENT DEGREASER
. PROVIDES SOME CONDITIONING EFFECT IN ACIDIC SHAMPOO
FORMULATIONS.
. VISCOSITY BOOSTER IN SYSTEMS WITH pH OF 5.0 TO 6.0.

ADVANTAGES:
. FOAM STABILIZER AND BOOSTER
. COMPATIBLE WITH ANIONIC, CATIONIC, NONIONIC, AND
AMPHOTERIC SURFACTANTS.
. ACTS AS A CONDITIONER IN ACIDIC SHAMPOO FORMULATIONS
. VISCOSITY BUILDER IN SYSTEMS WITH pH OF 5.0 TO 6.0

Important Note: This document is for informational purposes only. Please contact your JEEN
International Sales Representative before writing specifications for this product.

PACKAGING: 55 GALLON STEEL DRUM
GROSS WT: 446 LBS. TARE WT: 21 LBS. NET WT: 425 LBS

PACKAGING: 55 GALLON POLY DRUM
GROSS WT: 471 LBS. TARE WT: 21 LBS. NET WT: 450 LBS

These data are offered in good faith as typical values and not as a Product Specifications. No warranty, either expressed or implied,
is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable;
however, each user should review these recommendations in the specific context of intended use and determine whether they are
appropriate.

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