



TECHNICAL BULLETIN

CASTILE SOAP

Description:

40% Coconut Oil Soap/Potassium Cocoate

SPECIFICATIONS:

Color	Gold
Odor	Bland
Appearance	Clear Liquid
Specific Gravity @ 20°C	1.041
Density (ppg) @ 20°C	8.672
pH @ 20°C	10.4
Viscosity (cps) @ 20°C	40
Non-Volatiles (wt. %)	39.0
Titration	0.03% fkoh

SUGGESTED APPLICATIONS:

Castile soap is processed from 100% pure natural coconut oil. Soaps made from coconut oil produce the most copious lather of all the animal and vegetable oil soaps. It is made using only whole coconut oil, rather than fatty acid extracts, thus the 12% natural glycerin found in the oil is retained. This adds emollient and moisturizing qualities lacking in fatty acid soaps. The foaming properties and feel of synthetic shampoos may be improved by adding 10-25% castile soap. It contains no dyes, perfumes or fillers. A small amount of water softener is added to maintain foaming properties in hard water.

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