ALKOMOL® L 504



DESCRIPTION

ALKOMOL® L 504 is a ethoxylated (5) and propoxylated (4) lauryl alcohol

PHYSICAL PROPERTIES¹

Clear Liquid
100%
5
102 mgKOH/g
29 °C
8.2
> 100 °C
-15 °C
10.0
46 cSt
0.960 g/cm ³
> 225 °C

CHARACTERISTICS AND BENEFITS

- Excellent emulsifier for low foam applications
- Effective wetting agent
- Nonionic bio-based surfactant

• Compatible with cationic, anionic and other nonionic surfactants

STORAGE AND HANDLING

Store in a covered, well-ventilated area, away from sunlight and away from sources of heat or open flame. Ensure that the storage locale has adequate control of temperature, pressure, and humidity. Keep the containers hermetically sealed when not in use. For more information, consult the Safety Data Sheet (SDS).

SHELF LIFE

24 Months from manufacturing date

STANDARD PACKAGING

Drums (429 lbs, 195 kg)

*1 wt% in aqueous solution

ADDITIONAL INFORMATION

Sourcing
Percent Renewable Content
INCI Name
NF Compliant
FCC Compliant
RSPO (Mass Balance)
Non-GMO

Oleo/Synthetic 27% PPG-4-Laureth-5 No No Available Not applicable

REGULATORY

68439-51-0
Listed
Not classified
40 CFR 180.960

¹The physical properties described in the table are only for informational purposes and may be changed without notice. Please contact Oxiteno for updated data. ²Chemical Abstracts Service.

DISCLAIMER

This information is given in good faith, based on Oxiteno's current knowledge on the subject, and is purely indicative. Any information, including suggestions for using the products, should not preclude experimental testing and verification, which are essential to ensure the suitability of the products to each specific application. All users shall also abide by local laws and obtain all necessary permits. When handling the product, consult the safety data sheet. In case of questions or additional needs, please contact Oxiteno through our customer service channels.

COMMERCIAL OFFICES

Brazil	Colombia	Argentina	Mexico	United States
+55 11 3177 6102	+57 11 555 0070	+54 11 4115 5600	+52 55 5322 0560	+1 346 718 6200
oxiteno@oxiteno.com	oxiteno.colombia@oxiteno.com	oxiteno.argentina@oxiteno.com	oxiteno.mexico@oxiteno.com	oxiteno.usa@oxiteno.com