

Cetyl Acetate & Acetylated Lanolin Alcohol

INCI Name: Cetyl Acetate, Acetylated Lanolin Alcohol

CAS Numbers: 61788-49-6, 629-70-9

Description:

It is a blend that has been fully acetylated by reaction with acetic anhydride. It produces a straw colored liquid with a faint odor. ALAC is an emollient, water resistant, low viscosity product with excellent spreading properties that finds a variety of uses within the personal care industry.



Technical Data:

Test/Property	Specification
Hydroxyl Value	0.00 TO 8.00
Iodine Value	0.00 TO 10.00
Acid Value	1 MAX
Saponification Value	180 TO 200
Appearance @ 25dgr	Clear to amber liquid
Color, Gardner	3 MAX

Applications:

It can be utilized as a penetrating, non-sticky, water repellent emollient in sun care products, baby oils and lotions, or as a spreading agent in creams where it can reduce the greasy feel of a high oil content product. Also used as a glosser in lipstick and hairsprays.



McKinley Resources, Inc.

P.O. Box 810472 • Dallas, TX 75381

Phone: 972-620-9730 • Fax: 972-421-1860

www.mckinleyresources.com • info@mckinleyresources.com