

SPECIFICATIONS



Product code: 11012

Updated: 07/20/2016

RITAWAX INCI Name Lanolin Alcohol

DEFINITION: RITAWAX is a mixture of organic alcohols derived from the hydrolysis of Lanolin.

DESCRIPTION: RITAWAX consists of the non saponifiable fractions of USP lanolin further refined to a high level of purity. RITAWAX has applications in cosmetics and pharmaceuticals. Specific applications are creams, lotions, eye and make-up products and lipsticks. RITAWAX is the basis of most so-called lanolin absorption bases.

GENERAL DATA:

Physical Form @ 25°C	Amber solid
CAS Number	8027-33-6
EINECS Number	232-430-1

SPECIFICATIONS:

Melting Point, USP Class II	45°C Min.
Acid Value	2.0 Max.
Color, Gardner	12 Max.
Saponification Value	10 Max.
Ash, Sulfated	0.2% Max.
Loss on Drying	0.5% Max.
Hydroxyl Value	118-160
Water Absorption Capacity, %	200 minimum

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