

## Liquid Lanolin

It is a byproduct of the anhydrous lanolin that is achieved through the extraction of fractions of greater molecular weight. It has a fluid consistency at room temperature and amber color.



### Approval specifications

Appearance: ..... viscous liquid, clear at 35 °C

Color: ..... under than 10 Gardner

Turbidity point: ..... 19 °C max. USP

Acidity index: ..... under than 3,0 USP

Volatile at 110 °C: ..... 0,50 % max. USP

Iodine Index: ..... 18.0 - 36,0 USP

Sulphated ash: ..... under than 0,10 % USP

Oxidizable substances soluble in water: ..... complies USP

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### Uses

Thanks to its fluidity at room temperature, it is used for cosmetic formulations such as fluid lotions and creams, and where good dispersion on the skin is required. Also, thanks to its smoothness, it is appropriate for hair products.