

Anhydrous AA Lanolin

Obtained by refining wool grease. Chemically it is a wax, a complex mixture of carboxylic acid esters with high molecular weight alcohols.

Solid waxy consistency, clear appearance, yellowish color and characteristic smell.



Approval specifications

Humidity:	0,25 max. USP
Acidity index:	1 max. USP
Water soluble oxidizable substances	complies USP
Iodine index:.....	18 - 36 USP
Chlorides:	complies USP
Saponi cation index:	94-106 USP
Ammonia:	complies USP
Melting point:.....	36 - 44 °C USP
Incineration residue:.....	0.10% máx. USP
Alkalinity:	complies USP

Uses

It is used in the formulation of cosmetic products, especially ointments. It advantageously replaces petroleum jelly, sunscreen, adhesive fabrics, hand protectors, etc.