



LANOLINE STELLUX AIPF

Nom CTFA ou INCI	Lanolin
Composition	Fatty acid and fatty alcohol esters, obtained by the refining of wool grease.
Quality	Current European and American pharmacopeias
CAS #	Lanolin : 8006-54-0- BHT : 128-37-0
EINECS #	Lanolin : 232-348-6- BHT : 204-881-4

Dropping point (°C)	38-44
Melting point (°C)	36-42
Acidity (%) (FFA)	0.50 max
Acid value (mg KOH/g)	1 max
Loss on drying (1h @105°C) (%)	0.5 max
Sulfated ash (%)	0.15 max
Saponification value (mg KOH/g)	90-105
Iodine value (Wijs)	28-38
Water-soluble acids/alkalies	conform
Water-soluble oxidants	conform
Peroxide value (meq)	20 max
Water absorption (%)	200 mini
Paraffins (%)	1 max
Chlorides (ppm)	150 max
BHT content (ppm)	200 max
Pesticides content (ppm)*	1 max
Color (Gardner) à 80°C	10 max.

* Organo-chlorinated, organo- phosphorated et pyrethroid pesticides

