

LubriSanaq®

The tablet lubricant

Sodium Stearyl Fumarate

(Ph.Eur / USP)



- direct compression
- ODT formulations
- better taste
- reduce sensitivity to overblending
- solve incompatibilities with API
- with organic salts
- API with Carbonyl-Carboxylgroups
- API with Sulfogroups

www.pharmatrans-sanaq.com



Item	Specification
Description	White powder or almost white powder
Solubility	Practically insoluble in water, slightly soluble in methanol, practically insoluble in acetone and in ethanol
Infrared absorption	The IR spectrum matches with spectrum of Sodium Stearyl Fumarate CRS or working standard.
Water	Not more than 5.0%
Saponification value	142.2 ~ 146.0, calculated on the dried basis.
Limit of sodium stearyl maleate	Not more than 0.25 %
Limit of stearyl alcohol	Not more than 0.5 %
Lead	Not more than 0.001 %
Heavy metals	Not more than 0.002 %
Assay	99.0 % ~ 101.50 %, calculated on the anhydrous basis.
Additional Specification (in-House stand.)	
Acetone	Not more than 300ppm
Ethyl acetate	Not more than 300ppm
Methanol	Not more than 300ppm
Toluene	Not more than 300ppm
Related substances any impurity	Not more than 0.50%
Total impurities	Not more than 5.00 %
General Information	
Packaging	25kg net Fiber Drum
Storage	Store in well-closed original container
Shelf life	3 years

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