

Product: FINESTER LG 9000

CAS Number: 142-18-7 EINECS: 205-526-6

INCI Name: Glyceryl Mono Laurate

Description: FINESTER LG 9000 is manufactured from vegetable origin raw materials. It exhibits very unique characteristics in personal care & pharmaceutical formulations.

Specifications:

Appearance	White powder
Acid Value	3.0 Max.
Saponification Value	195 - 205
Iodine Value	2.0 Max.
Melting Point	58 ± 3°C
Monoester Content	90 %

(Slight variations in the specifications stated due to raw materials and production conditions are possible though they have no influence on the application properties described.)

Suggested Uses:

- Acts as a skin conditioning agent & refatting agent in hand washes, shampoos and other body cleansing formulations.
- It can be effectively used in toothpastes, mouth rinses to reduce tooth decay and plaque.
- It gives good skin penetration properties by increasing the absorption in skin care products.

Storage: To be stored in original packing in a shaded warehouse away from heat & direct sunlight.

Shelf Life: One year from the date of production if stored under above mentioned storage conditions in unopened packaging.

Packing: 25kg paper bag laminated HDPE

Additional Information: MSDS \ Non-Allergen \ Non-GMO \ HAACP certificates available upon request