



IRAPON 75

Chemical name : Ethylene Glycol Monostearate

Features

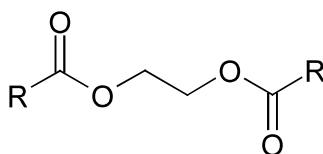
IRAPON 75 is a pearling, softening and viscosity enhancing agent in cosmetic formulation such as detergents, shampoo, hand cleaners and creams and other cosmetic.

Applications

Pearlised shampoos, bath cleansers, pearlised Hand Washing Liquids, pearlised Liquid Cleaners and Dishwashing Liquids

Storage and stability

IRAPON 75 will be stable in closed drums and temperature between 5-40 °C until 12 month after date of production.



Physicochemical properties

| | |
|---------------------------------|-------------|
| Appearance (25 °C) | White flake |
| Melting point (°C) | 54-61 |
| Acid value | 5 max |
| Mono ester | 25 % max |
| Total ester | 99 % max |
| Saponification value (mg KOH/g) | 170-195 |