



## IRAMIX

Chemical name : Ethylene glycol di stearate, Ethylene glycol mono stearate,  
Sodium lauryl ether sulfate, Sodium chloride

### Features

- 1.Pearlising agent
- 2.Applicable to the cold process method due to Its liquid and pumpable form
- 3.Dispersing agent
- 4.Wetting agent
- 5.Compatible with anionic, nonionic and amphoteric surfactants
- 6.Without negative effect on surfactant foaming behavior
- 7.Biodegradable

### Applications

Shampoos, hand and body detergents, bathroom cleansers, skin cleansers

### Storage and stability

IRAMIX will be stable in closed drums and temperature between 5-40 °C until 6 month after date of production.

## Physicochemical properties

Appearance (25 °C)	Viscous paste
Active matter (Mw=385)	26.5-28.5 %
pH value (5 %)	6-8
Salt	2 % max
Solid content	43 % max