



## IRAMID CD

Chemical name: Coconut Fatty acid diethanol Amide

### Features

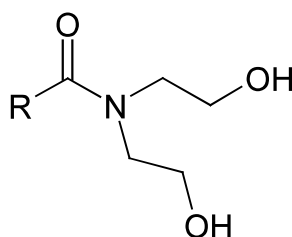
IRAMID CD is a non-ionic surfactant with foam and viscosity enhancement, even at low electrolyte concentrations. The unique features of IRAMID CD are: low color, lack of methyl ester and methanol smell.

### Applications

Shampoos, bath cleansers, hand washing liquid, liquid detergents

### Storage and stability

IRAMID CD can be stored at least for one year at 5-40 °C. During storage it should be protect from moisture.



## Physicochemical properties

Appearance (25 °C)	Yellow, clear and viscose liquid
Active matter (MW: 310)	84 % Min
Free Amine (MW: 105)	4 % Max
pH of 1 % solution	9-11
Density (g/ml)	0.994-0.996