



IRASOFT-V18

Chemical name: Bis(acyloxyethyl) hydroxyethyl methylammonium methosulfate
(esterquat)

Features

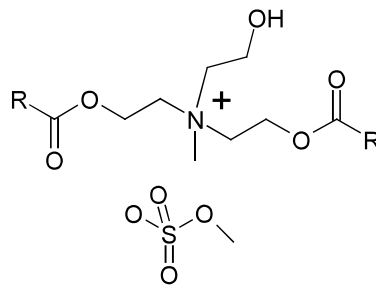
IRASOFT V18 is a cationic surfactant and is used as the main ingredient in towel and fabric softener. The main properties of this product are: a good smoothness, antistatic properties, rewetting and easy ironing. This compound can be used in a variety of softeners with a wide range of concentrations (3 % to 20 %), and will provide extraordinary stability and performance.

Applications

Towel and fabric softener, textile Industry

Storage and stability

In sealed original containers and at temperatures between 5 and 40 °C IRASOFT-V18 remain stable for at least one year.



Physicochemical properties

Appearance (25 °C)	Yellow paste
Active matter (meq/g)	0.98-1.15
pH (5 % in 50/50 water-2+propanol)	2-3.5
Solid content	89-91 %