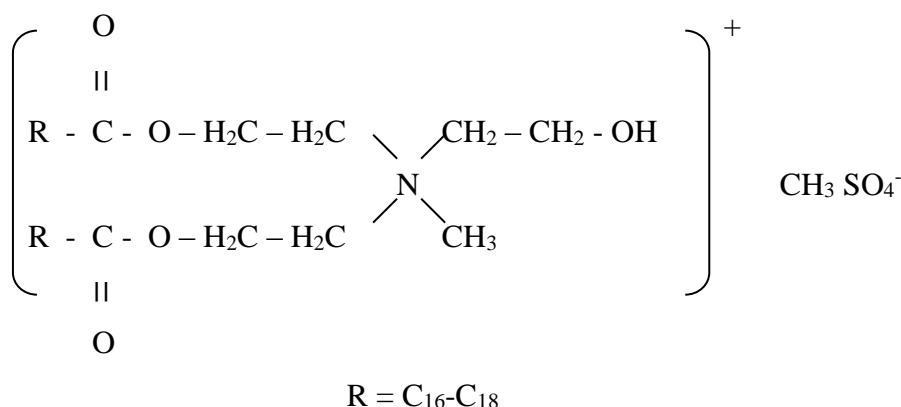


## ZOHARSOFT TEQ 90

ZOHARSOFT TEQ 90 is a readily biodegradable cationic softener based on quaternised ester derived from triethanolamine.

**The structural formula is:**



**CTFA Name:** Methyl bis (ethyl alkyl) – 2 – Hydroxyethyl Ammonium Methyl Sulfate

### TENTATIVE SPECIFICATION:

Appearance at 20°C	Semisolid paste
Appearance at 45°C	Yellowish liquid
Active matter	appr. 90%
	appr. 10%
<b>Isopropanol</b>	
pH 5% solution	2.5-3.5
Character	Cationic

### PROPERTIES AND USES:

ZOHARSOFT TEQ 90 is a concentrated base for the production of rinse cycle fabric softeners for both domestic and commercial laundries. It is also used in cationic auxiliaries for the textile industry.

ZOHARSOFT TEQ 90 can be easily formulated into high active stable dispersions. It gives good soft handle to natural and synthetic fabrics, good antistatic and rewetting properties.

ZOHARSOFT TEQ 90 is environmentally friendly due to its high degree of biodegradability.

### PACKAGING AND STORAGE:

ZOHARSOFT TEQ 90 is supplied in open top plastic drums. It should be stored under cover and should not be exposed to temperatures higher than 40°C since it is susceptible to darkening if stored at high temperatures for long time.

#### DISCLAIMER

The information contained in this document is given in good faith and based on our current knowledge. It is only an indication and is in no way binding, notably as regards infringement of or prejudice to third parties through the use of our products.

ZOHAR DALIA GUARANTEES THAT ITS PRODUCTS COMPLY WITH ITS SALES SPECIFICATIONS.

This information must on no account be used as a substitute for necessary prior tests which alone can ensure that a product is suitable for a given use.

Users are responsible for ensuring compliance with local legislation and for obtaining the necessary certifications and authorizations.

Users are requested to check that they are in possession of the latest version of the present document and ZOHAR DALIA is at their disposal to supply any additional information.