





Applications & Usage



AEEA Phosphonate has very little effects on the rheological properties of drilling mud and excellent tolerance to high calcium-content brines.

AEEA Phosphonate is an excellent anodic corrosion inhibitor in the presence of oxygen with application in cooling towers and drilling fluids..

Package & Storage

AEEA Phosphonate(HEDTMP) Liquid			
25L Drum	200L Drum	1000L IBC	ISO Tank
			
Storage for 10 months in shady room and dry place.			

Hazard & Safety Precaution

Hazard Information	Safety Precaution
 Corrosive, Class 8, UN 3265	
Once contacted with eye and skin, flush with plenty of clean water.	

Alternative Name / Synonyms

- HEDTMP
- AEEA Phosphonate
- Aminoethyl Ethanolamine Tri(Methylene Phosphonic Acid)

AEEA Phosphonate(HEDTMP) Salts

- Aminoethyl Ethanolamine Tri(methylene phosphonic acid) Sodium Salt (AEEA Phosphonate Sodium Salt) (HEDTMP.Na5)