

Maxhib AB-450

CHEMICAL NAME	Amine Borate Mixture
INCI NAME	-
CAS NUMBER	Mixture
FUNCTION	Corrosion Inhibitors
TECHNICAL REQUIREMENTS	Amine Value 507.0 Typical Color (Gardner)..... 2 Maximum Specific Gravity @ 25°C..... 1.229 Typical pH (1% aqueous)..... 9.51 Typical
GENERAL DATA	Appearance @ 25°C Clear to Light Yellow Liquid Pounds Per Gallon..... 10.26 Aqueous Solubility Soluble
APPLICATION	Maxhib AB-450 is a water soluble boramide for use as an in process aqueous corrosion inhibitor. As well as being hard water stable and low foaming, it is DEA free and has a relatively high pH and provides a high amount of reserve alkalinity. Maxhib AB-450 is extremely biostable due to the boron content of the product being 5.6 %

Revision Date: 20.05.2016