

**CORROSION INHIBITORS FOR REFINERY
CB - 996**

PRODUCT USE :

CB 996 is combined film-forming and neutralizing corrosion inhibitor for use in distillation plants of refineries and for gas or multiphase pipelines in oil industry.

DESCRIPTION :

CB 996 contains neutralizing and film-forming amines in Alkanol / Hydrocarbon solvent system.

APPLICATION :

CB 996 is a general-purpose corrosion inhibitor for protection against corrosion caused by hydrogen chloride and "sour/sweet" gases. Typical injection rates would be 5-20 PPM in expressed in terms of the top product leaving the head of the distillation column.

HANDLING :

CB 996 can be stored in closed containers away from direct sunlight at ambient temperature. During handling, direct contact with human body is to be avoided. Safety goggles and gloves are recommended for safe handling. The spillage can be washed with copious amount of water. On ingestion / Eye contact with the product, medical attention should be sought immediately.

PHYSICAL DATA :

Appearance:	Dark Brown Liquid
Specific Gravity:	0.92 ± 0.02 at 25°C
pH Range:	7.0 – 8.0
Pour Point:	< 0°C
Solubility:	Soluble in Aromatic Hydrocarbon Solvents.

AVAILABILITY :

190 Kg. Net in New M.S Barrels