



BC-507

PRODUCT DESCRIPTION:

BC-507 is a blend of quaternary ammonium chlorides and cyclic amines.

TYPICAL PROPERTIES:

Physical Form	Liquid
Specific Gravity @77 °F	1.06
Density @77 °F	8.8 Lbs/Gal
Flash Point (TCC)	58 °F
pH	7.8-8.5

PRODUCT USES:

BC-507 is used to formulate gas pipeline corrosion inhibitors and down hole inhibitors. BC-507 is used to treat gas pipelines, water disposal wells and water flood injection wells. BC-507 can be combined with scale inhibitors, surfactants and certain oxygen reduction agents to formulate a versatile compound. BC-507 can be diluted with water or various alcohols.

APPLICATION:

BC-507 is normally diluted with water before use and can be injected on a continuous basis.

HANDLING:

BC-507 is flammable. Do not store drums near extreme heat or open flames. Avoid contact with skin, eyes, and clothing. If contacted on skin wash with soap and water. Do not take internally. Wear protective clothing when handling this product, including goggles, gloves and aprons.

AVAILABILITY:

BC-507 is available in drum or bulk quantities