

Biocide is a coco-diamine based and quaternary ammonium based formulation to control bacteria population in drilling, production, processing and transportation operation. Biocide addresses many significant safety, equipment and regulatory / contractual issues resulting from bacteria growth and the production of biogenic H₂S problem.

Performance Features

- Water soluble.
- Wide range of application for bacteria control.
- Effective against SRB, APB and other anaerobic strains.

Application

Biocide is typically applied neat. Continuous or batch application is recommended with typical dosing ranges from 200 – 500 ppm over a specified contact time. The actual volume required depends on kill test studies. For further information please consult our technical representative.

Packaging and Distribution

Available in 209 liters returnable drum.

Safety and Handling

Avoid contact with skin or eyes. Wash off skin and irrigate eyes with plenty of water in case of accidental splashes occur. Wear appropriate protective clothing. Material Safety Data Sheets is available upon request.

Typical Physical Properties

Operating Temperature	Min 25°C to Max 90°C
Physical State	Liquid
Pour Point	-10°C
Flash Point	180°C
Evaporation Rate	Not Determined
Density	0.89 kg/L @ 25°C
Appearance	Colorless to Pale Yellow
Odor	Mild Odor
pH	Not Determined