



PRODUCT DATA

Rapid Biocontrol™ 260

Water Treatment Microbiocide

Description:

Rapid Biocontrol™ 260 is a water treatment microbiocide designed to control fungal, bacterial and viral organisms. Quaternary Ammonium Compounds have evolved through a series of generations with the “ dialkyls “ being recognized as the most effective. Dialkyl quats, specifically didecyl ammonium chloride present in Rapid Biocontrol™ 260 is uniquely defined by it’s outstanding germicidal performance and tolerance of anionic surfactants, protein loads and hard water. Under controlled laboratory conditions, Rapid Biocontrol™ 260 is highly effective in controlling sulfate reducing, acid producing and general heterotrophic bacteria in high TDS brine.

Physical Properties:

Appearance	Clear liquid
Viscosity @ 25°C	20cps
Specific Gravity	0.91 @ 25°C
Density	7.57 lbs./gal.
Flash Point	130°F(54°C)
Solubility	Water Soluble

Application Data:

Rapid BioControl™ 260 may be used either in slug treatment or in continuous application. Dosages may vary from as much as 180 ppm of Rapid BioControl™ 260 in slug application to 10 to 150 ppm of Rapid BioControl™ 260 in continuous treatment. Badly fouled systems may be slug treated to establish control, followed by continuous treatment to maintain control.

Consult a Rapid Energy Services Engineer for an exact dosage and application recommendation.

Shipping and Handling:

Rapid Biocontrol™ 260 is shipped in D.O.T. approved 55-gallon drums, IBC tote containers or Bulk truck. Refer to product label and the Material Safety Data Sheet to outline the proper handling of this product.

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