



JET TREAT 6070

IRON SULFIDE REMOVER/ ANTI FOULANT

GENERAL DESCRIPTION

JET TREAT 6070 is a formulated liquid, aldehyde type iron sulfide, bio mass cleaner.

APPLICATION

JET TREAT 6070 will control bacteria found in waters associated with petroleum production. It will control bacteria in water which collects in tank bottoms, in water for water flooding operations, in water disposal systems, gas transmission, and completion fluids.

JET TREAT 6070 may be applied in systems used to treat injection water immediately ahead of water deoiling equipment in the clear water holding tank or at the suction side of the injection pump.

JET TREAT 6070 should be used full strength in concentration of 15 ppm on a continuous basis or in slug applications to 250 ppm. (1/8 pint per 1000 gallons equals approximately 15 ppm.) A typical slug application is 1/2 pint per 1000 gallons.

HANDLING

JET TREAT 6070 is an industrial chemical and all the normal precautions used in the handling of industrial chemicals should be observed. Do not store in unlined steel containers. See MSDS for specific instructions.

First Aid instructions are stated on the drum label. Contaminated skin or eyes should be flushed with water.

TYPICAL PHYSICAL PROPERTIES

Specific Gravity	1.0875
Weight, 60°F lbs/gal	9.06
Flash point TCC	144
PH	4.3

AVAILABILITY

JET TREAT 6070 is available in 55 gallon drums, 5 gallon pails and bulk.

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