

JET-LUBE® STERILENE

WATER WELL TREATING ADDITIVE

DESCRIPTION

JET-LUBE STERILENE is sodium based, granular chlorine that does not require a control of pH using vinegar or acid to make it effective. JET-LUBE STERILENE is far more effective than any other standard chlorine. JET-LUBE STERILENE is NSF 60 Certified. JET-LUBE STERILENE is non-oxidative which means, it will not cause corrosion, there are no corrosive fumes during usage and it will not oxidize soluble minerals in water, causing discoloration. Using JET-LUBE STERILENE will not cause obtrusive, chlorine odors.

APPLICATIONS

JET-LUBE STERILENE is used to remove mineral scale build-up that causes plugging and a reduction of the yield in a well.

DIRECTIONS FOR USE

Dosage recommendations are 100 ppm.

Less than 200' of water in the well: Dosage chart on the 8.5 and 50 lb containers. This automatically calculates 2 volumes of the well per foot of water in the well. Multiply the footage of water in the well by this well volume. Have a mix tank at the well head with this amount of water. Start a pump, recirculate in the tank and slowly pour **Jet-Lube Sterilene** into the intake of the pump for mixing. Pump or pour into the well. More than 200' of water in the well: Follow the dosage and multiply by the total footage of water. Mix in a surface tank. Set a tremie line and displace the chlorine solution in 40' increments from the bottom of the well upwards to the static level. For either condition, surge the well or recirculate chlorine with the pump. Pump into the system until a chlorine residual. Let set 4-5 hours or overnight. Pump to waste.

Disposal: Chlorine will kill grass and plants. If dechlorination is required, use **Jet-Lube Chlor-Oust**.

Remove pump from well: Pour bullets from surface and allow settling into the screen. The well should be agitated by either: 1. Surge the well with an air compressor. 2. Pour water into the well to help push the acid into the formation. Leave for 24 hours. Pump or bail acid from well the check the pH. Adjust pH of the acid if under 6 with **Jet-Lube pH Neutralize**. Dispose of according to Federal/State/local regulations. All **Jet-Lube Unacid** products are biodegradable and non-toxic.

PRODUCT CHARACTERISTICS

Color/Appearance	White Granular Powder
Odor	Slight Chlorine
Density (lbs/ft ³)	58-62 (loose)
pH, @ 25°C (1% solution)	6 – 7
Water Solubility (g/100 g @ 25°C)	26.5

PACKAGING

Code No.	Container Size	Container Type
DWT203	8 oz.	jar
DWT206	8.5 oz.	jug
DWT209	50 Lb.	drum

LIMITED WARRANTY

Jet-Lube, Inc. makes the Limited Express Warranty that at the date of delivery this product shall be free from defects in Jet-Lube, Inc. materials and workmanship. This Limited Express Warranty is expressly in lieu of any other express or implied warranties, including any implied warranty of merchantability or fitness for a particular purpose, and of any other obligation on the part of Jet-Lube, Inc. The sole remedy for breach of the Limited Express Warranty shall be the refund of the purchase price. All other liability is negated and disclaimed, and Jet-Lube, Inc. shall not be liable for incidental or consequential damages.

CORPORATE LOCATIONS

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