AQUACAR GA 4PO Water Treatment Microbicide

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

FRAC FLUIDS

AQUCAR GA 4PO Water Treatment Microbicide should be added to a fluid system at a point of uniform mixing such as the circulating head tank. Add 25 to 75 ppm AQUCAR GA 4PO Water Treatment Microbicide per ton of pulp or paper (dry basis) to a freshly prepared fluid (diluted with water) at a point at which the water is circulated uniformly throughout the system. Use from 1.25 to 7.5 lbs. of AQUCAR GA 4PO Water Treatment Microbicide per 100 gallons of water in the system per day. Badly fouled systems must be cleaned before treatment is begun.

INTERRMITTENT (SLUG DOSE) METHOD

Initial Dose: When the system is noticeably contaminated, add 1,250 to 6,250 ppm AQUCAR GA 4PO Water Treatment Microbicide per ton of pulp or paper (dry basis) as a slug dose, depending on the severity of contamination. The concentration should be monitored and increased if needed to maintain control.

Continuous Feed: Where the system is in a continuous state of contamination, add AQUCAR GA 4PO Water Treatment Microbicide at a rate of 25 to 75 ppm as a continuous feed. Repeat treatment every 24 hours to maintain control. Badly fouled systems may require a higher feed rate (250 to 750 ppm) until control is achieved.

Product not registered for this use in the State of California

AQUCAR GA 4PO Water Treatment Microbicide should be added at a point in the fluid system to reduce bacterial fouling in the source water. The concentration of AQUCAR GA 4PO Water Treatment Microbicide is 40% active base. Add AQUCAR GA 4PO Water Treatment Microbicide to the source water at a rate of 1.25 to 7.5 lbs. per 1000 gallons of water, depending on the severity of contamination. As needed, repeat treatment every 24 hours to maintain control.

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AQUCAR GA 4PO Water Treatment Microbicide should be added to an injection point or pre-treatment area of a fluid system, with the concentration of AQUCAR GA 4PO Water Treatment Microbicide ranging from 25 to 75 ppm. The concentration of AQUCAR GA 4PO Water Treatment Microbicide is 40% active base. Add AQUCAR GA 4PO Water Treatment Microbicide at a rate of 1.25 to 7.5 lbs. per 1000 gallons of water, depending on the severity of contamination. As needed, repeat treatment every 24 hours to maintain control.

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AQUCAR GA 4PO Water Treatment Microbicide should be added to an injection point of a fluid system at a point of uniform mixing such as the circulating head tank. Add 100 to 500 ppm AQUCAR GA 4PO Water Treatment Microbicide per 100 gallons of water in the system to prevent bacterial fouling in the source water. The concentration of AQUCAR GA 4PO Water Treatment Microbicide is 40% active base. Add AQUCAR GA 4PO Water Treatment Microbicide at a rate of 1.25 to 7.5 lbs. per 1000 gallons of water, depending on the severity of contamination. As needed, repeat treatment every 24 hours to maintain control.

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