BUTYL RUBBER OR NITRILE GLOVES. A FASHIONABLE LEATHER GLOVE IS NOT A SUBSTITUTE FOR PROPER PROTECTION. EXPOSURE TO DRY ICE OR OTHER CRYOGENIC MEDIA MAY RESULT IN FREEZING OF THE SKIN.

CONTINUOUS FEED METHOD

Use from 0.1 to 0.6 lbs. of H-550 Microbiocide per 1,000 lbs. of dry powder to produce a concentration from 100 to 600 ppm as a slug dose. Repeat until control is achieved. Heavily fouled systems should be boiled out prior to initial treatment.

Subsequent Dose: When microbial control is evident, add 0.3 to 2.0 lbs of H-550 Microbiocide per ton of pulp or paper (dry basis). As a slug dose to maintain control. The total should not exceed 106 gallons per 1,000 tons of pulp or paper.

CONTINUOUS FEED METHOD

For use in non-food contact coatings only.

EPA Est. No. 1706-CN-1 (BU)

EPA Est. No. 1706-PA-1 (EL)

EPA Est. No. 1706-IL-1 (BP)

PRESERVATIVE FOR CONCENTRATES

H-550 Microbiocide should be added to a discard stream or other wastewater and air washer system which have minimizing intake of open. H-550 Microbiocide should be added to a wastewater system or sludge at a convenient point of uniform mixing such as the digester. Additions may be made intermittently (SLUG DOSE) or continuously.

NOTE: FOR USE IN NON-FOOD CONTACT COATINGS ONLY.

PRESERVATIVE FOR CONCENTRATES

Reverse Osmosis Membranes

For effective preservation of reverse osmosis membranes, a minimum effective concentration is needed to maintain control. Badly fouled systems should be cleaned before treatment begins.

Badly fouled systems should be boiled out prior to initial treatment.

H-550 Microbiocide should be used at a concentration rate of 0.05 to 0.25 lbs of H-550 Microbiocide per 1,000 gallons of dilute coolant.

H-550 Microbiocide is recommended for use in aqueous or water containing products and systems, including industrial, nutritional, food, chemical, pharmaceutical, and medical products. A 50% aqueous solution of H-550 Microbiocide is recommended for use in water containing products and systems. A 25% aqueous solution of H-550 Microbiocide is recommended for use in water containing products or systems.