

SL-88 SLIMICIDE/ALGAECIDE FOR INDUSTRIAL RE-CIRCULATING WATER COOLING SYSTEMS HELPS KEEP WATER SYSTEMS CLEAN AND FREE OF BACTERIAL AND ALGAL GROWTHS

DIRECTIONS

Initial Slug Dose — When visible Microbial Growths Are Present, add 1 qt. of SL-88 per each 1000 gallons of water in the system. Preferably add during the evening hours. Repeat treatment daily until control is evident.

Subsequent Dose — Manual Treatment:
When No Visible Microbial Growths Are Present, add 3 pints (1½ qts.) per each 5,000 gallons of water in the system on a daily basis. Preferably add during the evening hours. Maintain 0.6 to 1.0 ppm (parts per million) of available chlorine residual in the cooling water at all times. Use an orthotolidine test kit for available chlorine determination once a day. Adjust dosage frequency as needed, if test kit reading shows the available chlorine to be outside the recommended range of 0.6 to 1.0 ppm.

Subsequent Dose — Continuous Treatment Using a Chemical Proportioning Pump:
When no visible microbial growths are present, set pump so it will deliver 3 pints (1½ qt.) for every 5,000 gallons of water in the system per 24 hours. **EXAMPLE:** For a system that holds 15,000 gallons of cooling water set pump so that it will deliver 9 pints of SL-88 per 24 hours. Maintain 0.6 to 1.0 ppm (parts per million) of available chlorine residual in the cooling water at all times. Use an orthotolidine test kit for available chlorine determination once a day. Adjust pump setting (increase or decrease) if test kit reading shows the available chlorine reading to be outside the recommended range of 0.6 to 1.0 ppm.

ACTIVE INGREDIENT:

Calcium Hypochlorite..... 5.00%

INERT INGREDIENTS..... 95.00%

100.00%

CAUTION:

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. If swallowed feed milk or egg white, call physician. May cause severe skin and eye irritation. In case of contact with skin and eyes, flush with plenty of water.

Do not mix with other chemicals, especially acids, as this may result in the release of hazardous gases.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Apply this product only as specified on this label.

Do not reuse container. Destroy when empty.

When used as directed, SL-88 prevents the growth of bacteria and algae which are the cause of scale and sludge.

Do not be misled by the fact that SL-88 is a chlorine compound. Do not be misled by the fact that SL-88 is a chlorine compound. Do not be misled by the fact that SL-88 is a chlorine compound. Do not be misled by the fact that SL-88 is a chlorine compound. Do not be misled by the fact that SL-88 is a chlorine compound.

SL-88 is compatible with most cooling water treatment additives, and can be used in conjunction with other cooling water treatment materials.

For best results, SL-88 should be used in conjunction with a good cooling water treatment program. For best results, SL-88 should be used in conjunction with a good cooling water treatment program.

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E.P.A. Reg. No. 100-100-01
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SENTRY CHEMICAL COMPANY • 1481 ROCK MOUNTAIN BOULEVARD • STONE MOUNTAIN, GEORGIA

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