

MITCO CC-19-L ALGICIDE

FOR CONTROLLING GROWTH OF ALGAE IN INDUSTRIAL RECIRCULATING WATER COOLING SYSTEMS

Active ingredients 17.5 percent
Disodium ethylenedithionine dicarbonate 7.35 percent
Potassium N-methylthiocarbamate 10.15 percent
Inert ingredients 82.5 percent
Weight per gallon 9.71 pounds
Weight of active ingredients per gallon 1.63 pounds

EPA Reg. No. 8637-13

APPLICATIONS

MITCO CC-19-L ALGICIDE is used to inhibit the growth of algae, bacteria, and fungi in recirculating commercial and industrial cooling water systems. Before treatment with CC-19-L systems must be cleaned to remove algal growth, microbiological slime, and other deposits. Then the system should be treated with an initial slug addition of 3.3 to 6.6 fluid ounces of CC-19-L per 1,000 gallons of water in the system. Repeat the initial dosage until control is obtained. Subsequent slug additions of 1.1 to 6.6 fluid ounces of CC-19-L per 1,000 gallons of water should be made every 1 to 5 days or as needed. The required frequency of treatment depends on the relative amount of bleed-off and the severity of the microbiological problem. Slug additions of CC-19-L should be made to the sump of water cooling towers.

WARNING

KEEP OUT OF THE REACH OF CHILDREN

DISTRIBUTED

Mitco INC.

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Net contents shown elsewhere on container.