

TRETOLITE DIVISION

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ative condensers will depend on the condition of the system prior to treatment initiation. Systems which are heavily contaminated should be cleaned first. Apply XCIDE505 to the cleaned system or when growth is first noticed, according to the following schedule:

Initial Dose

Apply 13.06 ounces of product per each 1000 gallons of water in the system (120 ppm). This dose may be repeated once, twice or three times weekly or as required to control the growth of slime-forming organisms.

Subsequent Dose

When microbial control is evident add 2.18 to 4.36 fluid ounces of XCIDE505 per 1000 gallons of water (20-40 ppm) in the system every three days or as needed.

AIR WASHERS

In treating air washer systems pre-clean by introducing a suitable detergent solution into the system and allow air washer to run with fan off for two hours. Flush. Check all nozzles and manually clean those that are plugged. Add product as specified under dosages for Cooling Towers.

FEEDING

XCIDE505 may be fed directly from the drum or diluted with water and fed by any suitable feed system. XCIDE505 should be dosed directly into the sump or basin or any other location where good distribution can be assured.

PAPER MILLS

Dosage will vary from 0.1 to 2.0 pounds (0.04 to 0.81 quarts) of XCIDE505 per ton of finished paper depending on the type of stock, complexity of the system, quality of the raw water, and type and degree of contamination.

FEEDING

XCIDE505 may be drip fed continuously from the drum or fed by suitable chemical pumps such as adjustable proportioning types; variable speed, positive displacement type, or by the reciprocating type.