For control of bacteria in recirculating water cooling [illegible] and control of [illegible]

[illegible] CONTAINER [illegible] [illegible]

DIRECTIONS FOR USE

NOTE: Add MOGUL AG-451 separately [illegible] Do not mix with other treatments, in order to [illegible] composition of MOGUL AG-451 due [illegible] may treatment formulations.

IN RECIRCULATING WATER COOLING TOWERS

For optimum performance, add MOGUL AG-451 [illegible] cooling tower basin or at some other [illegible] [illegible] Additions may be continuous or [illegible] stages depending on the severity of [illegible] treatment is begun. When a metering pump [illegible] additions, care should be exercised [illegible] HANDLING PRECAUTIONS below.

[illegible] systems must be [illegible] as begun.

INTERMITTENT (SLUG) METHOD

INITIAL DOSE: When the system is noticeably foul add 2.43 - 4.86 fluid ounces of MOGUL AG-451 per 100 gallons of water in the system (22 - 44 ppm). Repeat until control is achieved.

SUBSEQUENT DOSE: When control is evident, add 1.22 - 4.86 fluid ounces of MOGUL AG-451 per 1000 gal[illegible] water in the system (11 - 44 ppm) every 4 days or as needed to maintain control.

CONTINUOUS FEED METHOD

INITIAL DOSE: When the system is noticeably [illegible] add 2.43 - 4.86 fluid ounces of MOGUL AG-451 per 1000 gallons of water in the system (22 - 44 ppm).

SUBSEQUENTLY maintain this level by adding a [illegible] feed of 0.24 - 2.43 fluid ounces of MOGUL AG-451 per 1000 gallons of water (2.2 - 22 ppm) lost from the system by bleedoff.

[illegible]

HANDLING [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

INGREDIENTS

[illegible] INGREDIENTS

[illegible]

ACCEPTED

[illegible]

IN PAPER MILLS

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

NOTICE:

[illegible]