

NATIONAL

PQM-5™

**Poly-Quaternary
Microbiocide for Use
in Recirculating Industrial and
Commercial Water Cooling Towers.**

CONTROLS ALGAE—BACTERIA—FUNGI

ACTIVE INGREDIENTS:

Poly [oxyethylene (dimethyliminio)-
ethylene (dimethyliminio)-
ethylene dichloride] 5.0%

INERT INGREDIENTS 95.0%

Weight Per Gallon 8.34 Pounds
.417 pound of active ingredient per gallon

CAUTION:

KEEP OUT OF REACH OF CHILDREN
(See right panel for additional precautions.)

EPA Reg. No. 1769-260-AA

NET CONTENTS _____

NATIONAL CHEMSEARCH 2727 CHEMSEARCH BLVD IRVING, TEXAS 75062
Eastern Plant: 1000 Mt. Pleasant, N.J. Western Plant: 942 Miller Rd., San Francisco, Calif.
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ACCEPTED
✓ 1769-260
JUL 18 1975
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO.

DIRECTIONS

Before using PQM-5, industrial and commercial cooling tower systems must be cleaned to remove existing algae growth, bacterial slimes and other deposits. Then apply an initial dose of 1 to 2 pints of PQM-5 per 1000 gallons of recirculating water to provide a concentration of 125 to 250 ppm of PQM-5. Repeat this initial dose until control is evident. Subsequent doses of 4 ounces to 2 pints of PQM-5 (32 to 250 ppm of PQM-5) per 1000 gallons of water in the system should be applied every 2 to 5 days or as needed. The frequency of dosage depends upon the relative rate of bleedoff and the severity of the microbiological contamination. The dosage should be introduced into the tower sump.

FOR INDUSTRIAL OR
INSTITUTIONAL USE ONLY

CAUTION: Harmful if swallowed. Avoid contact with the skin and eyes. In case of contact, flush with plenty of water for 15 minutes. If eye irritation persists, get medical attention. Avoid contamination of food.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public water. Do not contaminate water by cleaning of equipment or disposal of waste. Use only as directed on this label.

Do not reuse empty container. Destroy by perforating or crushing and burying in a safe place or return to a drum reconitioner.

EPA Est. No. 4140

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