



HERCULES
MICROBIOCIDAL COMPOUND
MB 127

DANGER: KEEP OUT OF REACH OF CHILDREN.
READ SIDE PANEL FOR ADDITIONAL PRECAUTIONS.

Active Ingredients:	
2,2-dibromo-3-nitrilopropionamide	5%
Inert Ingredients:	95%
Total	100%

EPA Registration No. 33561-3

910 MARKET STREET
WILMINGTON, DELAWARE 19899
U.S.A.



ULES AL COMPOUND 127

OF REACH OF CHILDREN.
DDITIONAL PRECAUTIONS.

opionamide	5%
	95%
Total	100%

n No 33561-3
ESTREE
LAWARE 19999
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DANGER

CAUSES SEVERE BURNS OF EYES. CAUSES SKIN IRRITATION. HARMFUL IF SWALLOWED. Do not get in eyes, on skin, or on clothing. Wear chemical worker's goggles when handling.

FIRST AID: In case of eye contact, flush eyes immediately with plenty of water for at least 15 minutes and get medical attention. In case of skin contact, wash with soap and plenty of water. Wash contaminated clothing before reuse. Get medical attention if irritation persists.
If swallowed, induce vomiting by sticking finger down the throat. Call a physician. Never give anything by mouth to an unconscious person.

WASH THOROUGHLY AFTER HANDLING

KEEP CONTAINER TIGHTLY CLOSED
WHEN NOT IN USE

FOR INDUSTRIAL USE ONLY

DIRECTIONS FOR USE

NOTE: ADD MB 127 SEPARATELY TO THE SYSTEM. DO NOT MIX IT WITH OTHER ADDITIVES IN ORDER TO AVOID DECOMPOSITION OF MB 127 DUE TO THE HIGH pH OF MANY ADDITIVE FORMULATIONS.

Industrial Recirculating Water Cooling Towers

Add MB 127 to the basin (or any other point of uniform mixing). Addition should be made with a metering pump; it can be continuous or intermittent, depending on the severity of the contamination when treatment is begun and the retention time in the system.

Optimum performance with this product is attained by continuous or intermittent treatment. If "stock" treatment is used, the blowdown should be discontinued for 24 to 48 hours

FOR CONTROL OF BACTERIA

Add 0.0038-0.038 gal MB 127/1,000 gal of water in the system, depending on the severity of contamination.

Intermittent or Slug Method

Initial Dose: When the system is noticeably fouled, add 0.019-0.038 gal MB 127/1,000 gal of water in the system. Repeat until control is achieved.

Controls bacteria and algae in industrial