

ALGAESIL

USDA REG. NO. 10324-18

FOR THE CONTROL
AND DESTRUCTION OF
ALGAE, AND ALGAL SLIME

ACTIVE INGREDIENTS:

Colloidal Silver as elemental 0.80%

INERT INGREDIENTS: 99.20%

100.00%

ALGAESIL activates the floor and walls of swimming pools, giving them a residual and continuing algacidal action.

ALGAESIL is stainless, tasteless, odorless and non-corrosive in use dilution against plastic, stainless steel, aluminum and Ceramic tile.

CAUTION

KEEP OUT OF REACH OF CHILDREN



Mason Chemical Company

A Division of Schrade-Batterson Co.

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HOW TO USE ALGAESIL

TO KILL ALGAE in infested pools.

1. Back wash filter.
2. Keep the circulating system on for the entire treatment.
3. Adjust pH to 7.2.
4. Prepare the pool water for the use of ALGAESIL by adding Sodium or Calcium hypochlorite. Allow about 10 minutes for distribution.
5. For best dispersion, add ALGAESIL beneath the surface of the water over a return line from the filter. A temporary color may appear, which will shortly turn to sparkling blue.
6. The amounts required for Sodium or Calcium hypochlorite and ALCAESIL are shown in Table A, along with the amounts needed with Sodium, Potassium dichloroisocyanurate and Trichloroisocyanurate. Maintain residual chlorine concentrations at 0.6 to 1.0 ppm as determined by chlorine test kit.

TABLE A

Pool Water	15% Sodium hypochlorite or	70% Calcium hypochlorite	60% Sodium or Potassium dichloroisocyanurate	85% Trichloroisocyanurate	ALGAESIL
5,000 gals.	1 qt.	2 1/2 ozs.	3 ozs.	2 1/2 ozs.	1/4 qt.
10,000 gals.	1 qt.	5 ozs.	6 ozs.	5 ozs.	1/2 qt.
20,000 gals.	2 qt.	10 ozs.	12 ozs.	10 ozs.	1 qt.

7. Within one week, brush down pool surfaces to remove dead algae, and if necessary repeat treatment.

TO PREVENT ALGAE GROWTH in pools free of visible algae.

1. Once a week, follow procedures as described in paragraphs 2, 3 4 and 5 above.
2. The amounts required for Sodium or Calcium hypochlorite and ALGAESIL are shown in Table B, along with the amounts needed with Sodium, Potassium and dichloroisocyanurate and Trichloroisocyanurate.

TABLE B

Pool Water	15% Sodium hypochlorite or	70% Calcium hypochlorite	60% Sodium or Potassium dichloroisocyanurate	85% Trichloroisocyanurate	ALGAESIL
5,000 gals.	4 ozs.	1 oz.	1 oz.	1 oz.	2 ozs.
10,000 gals.	8 ozs.	2 ozs.	2 ozs.	2 ozs.	4 ozs.
20,000 gals.	16 ozs.	3 ozs.	3 ozs.	3 ozs.	8 ozs.

3. Continue treatment in non-swimming season, to prevent build-up of algae.

TO WINTERIZE POOL and prevent Algae, Fungi and Algal Slime.

1. If pool has been regularly treated with ALGAESIL, add 1 quart ALGAESIL per 10,000 gallons, with circulating system on for dispersion, as late as possible, before freezing.
2. If pool has not been previously treated with ALGAESIL, add 1 1/2 quarts of ALGAESIL per 10,000 gallons, with circulating system on for dispersion, as late as possible, before freezing.

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ACCURATE
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