

ONE QUART

HOW TO USE

Algaedyn®

U.S. PATENT PENDING

EPA REG. NO. 4855-2

FOR THE CONTROL AND DESTRUCTION OF ALGAE AND ALGAL SLIME

ACTIVE INGREDIENTS:

Colloidal Silver as elemental	0.80%
INERT INGREDIENTS	99.20%
	<u>100.00%</u>

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

Completely effective against black algae and all other types of algae normally found in swimming pools.

ALGAEDYN is tasteless, odorless and non-foaming at pool concentrations.

CAUTION

KEEP OUT OF REACH OF CHILDREN

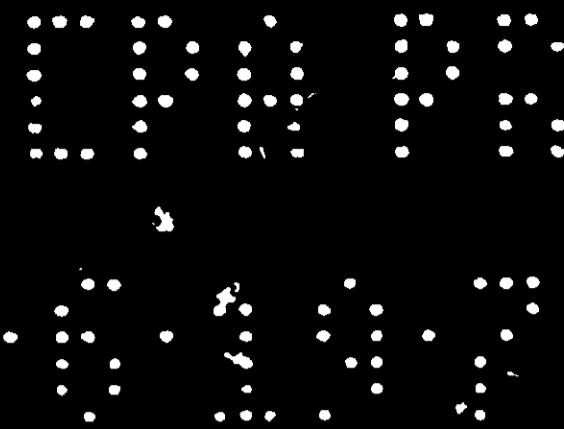
UNITED STATES



Movidyn

CORPORATION

863 NORTH ORLEANS STREET
CHICAGO, ILLINOIS 60610
312/943-1530



Algaedyn®

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 ALGAEDYN by adding any one of the active chlorine materials in the amounts as indicated in Table A. Allow about 10 minutes for distribution.
5. For best dispersion, add ALGAEDYN 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 amount of ALGAEDYN required is shown in Table A.

TABLE A	POOL WATER	15% Sodium hypochlorite	70% Calcium hypochlorite	Sodium or Potassium dichloro-isocyanurate	ALGAEDYN
	5,000 gals.	1/2 qt.	2 1/2 ozs.	3 ozs.	1/4 qt.
10,000 gals.	1 qt.	5 ozs.	6 ozs.	1/2 qt.	
20,000 gals.	2 qt.	10 ozs.	12 ozs.	1 qt.	

7. Maintain residual chlorine concentration at .6 to 1 part per million, as determined by chlorine test kit. Within one week, brush down pool surface 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 and 5 above.
2. Add any one of the active chlorine materials in the amounts shown in Table B. Allow about 10 minutes for distribution. Then add the ALGAEDYN as indicated in Table B.

TABLE B	POOL WATER	15% Sodium hypochlorite	70% Calcium hypochlorite	Sodium or Potassium dichloro-isocyanurate	ALGAEDYN
	5,000 gals.	4 ozs.	1 oz.	1 oz.	2 ozs.
10,000 gals.	8 ozs.	2 ozs.	2 ozs.	4 ozs.	
20,000 gals.	16 ozs.	3 ozs.	3 ozs.	8 ozs.	

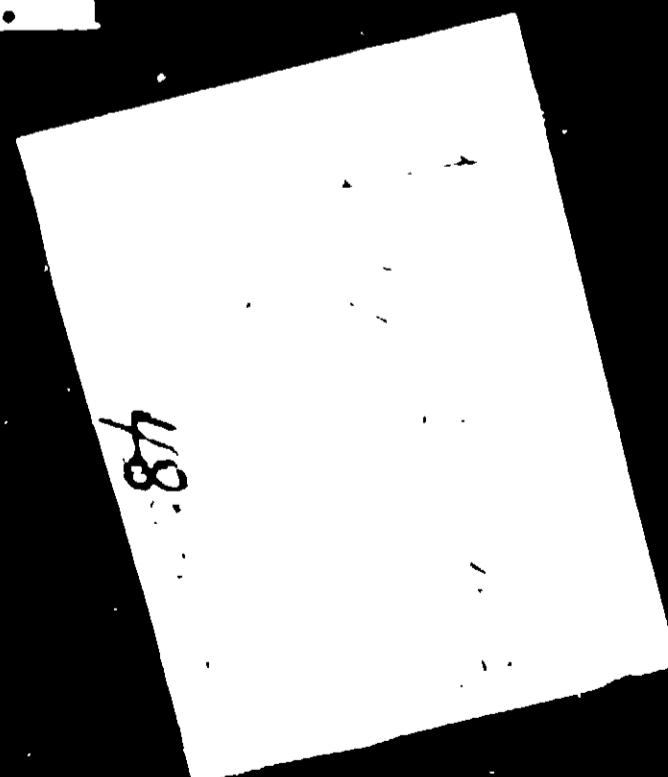
3. Continue treatment in non-swimming season, to prevent build-up of algae.

TO WINTERIZE POOL and prevent algae, fungi and algal slime.

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

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public water.

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT.



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HOW TO USE

Algaedyn

1. Test pool water for chlorine.
2. Add chlorine to maintain residual chlorine concentration at 1.0 to 1.5 ppm.
3. Adjust pH to 7.2 to 7.6.
4. Prepare the pool water for the use of ALGAEDYN by adding any one of the active chlorine materials in the amounts as indicated in Table A. Allow about 15 minutes for distribution.
5. For best dispersion, add ALGAEDYN beneath the surface of the water over the entire pool from the bottom. A temporary, light green coloration will develop which will turn to sparkling blue.
6. The amount of ALGAEDYN required is shown in Table A.

T A B L E A	POOL WATER	15% Sodium hypochlorite	70% Calcium hypochlorite	Sodium or Potassium dichloroisocyanurate	ALGAEDYN
	5,000 gals.	1 qt.	2 1/2 ozs.	3 ozs.	1/4 qt.
	10,000 gals.	1 qt.	5 ozs.	6 ozs.	1/2 qt.
	20,000 gals.	2 qt.	10 ozs.	12 ozs.	1 qt.

7. Maintain residual chlorine concentration at 1.6 to 1.8 part per million, as determined by chlorine test kit. Within one week, brush down pool surface 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 and 5 above.
2. Add any one of the active chlorine materials in the amounts shown in Table B. Allow about 15 minutes for distribution. Then add the ALGAEDYN as indicated in Table B.

T A B L E B	POOL WATER	15% Sodium hypochlorite	70% Calcium hypochlorite	Sodium or Potassium dichloroisocyanurate	ALGAEDYN
	5,000 gals.	4 ozs.	1 oz.	1 oz.	2 ozs.
	10,000 gals.	8 ozs.	2 ozs.	2 ozs.	4 ozs.
	20,000 gals.	16 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 ALGAEDYN, add 1 quart ALGAEDYN per 10,000 gals. with circulating system on for dispersion, as late as possible before freezing.
2. If pool has not been previously treated with ALGAEDYN, add 1 1/2 quarts of ALGAEDYN per 10,000 gals. with circulating system on for dispersion, as late as possible, before freezing.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public water.

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT

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CAUTION

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UNITED STATES



TO KILL ALGAE

1. Back wash filter
2. Keep the circulation running
3. Adjust pH to 7.2-7.6
4. Prepare the solution of active chlorine in a bucket about 10 minutes before use
5. For best dispersion, a return line should be used shortly turn to the filter
6. The amount of Algaedyn to be added is given in Table A

T A B L E A	POOL WATER
	5,000 gals
	10,000 gals
	20,000 gals

7. Maintain residual chlorine level determined by test kit to remove dead algae

TO PREVENT ALGAE

1. Once a week, Add any one of the solutions in Table B. Allow about 1 hour for the solution to circulate in Table B.

T A B L E B	POOL WATER
	5,000 gal
	10,000 gal
	20,000 gal

3. Continue treatment

TO WINTERIZE

1. If pool has been treated with Algaedyn



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 ALGAEDYN by adding any one of the active chlorine materials in the amounts shown in Table A. Allow about 10 minutes for distribution.
5. For best dispersion, add ALGAEDYN 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 amount of ALGAEDYN required is shown in Table A.

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A

POOL WATER	15% Sodium hypochlorite	70% Calcium hypochlorite	Sodium or Potassium dichloro-isocyanurate	ALGAEDYN
5,000 gals.	1/2 qt.	2 1/2 ozs.	3 ozs. *	1/4 qt.
10,000 gals.	1 qt.	5 ozs.	6 ozs.	1/2 qt.
20,000 gals.	2 qt.	10 ozs.	12 ozs.	1 qt.

7. Maintain residual chlorine concentration at .6 to 1 part per million, as determined by chlorine test kit. Within one week, brush down pool surface 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 and 5 above.
2. Add any one of the active chlorine materials in the amounts shown in Table B. Allow about 10 minutes for distribution. Then add the ALGAEDYN as indicated in Table B.

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B

POOL WATER	15% Sodium hypochlorite	70% Calcium hypochlorite	Sodium or Potassium dichloro-isocyanurate	ALGAEDYN
5,000 gals.	4 ozs.	1 oz.	1 oz.	2 ozs.
10,000 gals.	8 ozs.	2 ozs.	2 ozs.	4 ozs.
20,000 gals.	16 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 ALGAEDYN, add 1 quart ALGAEDYN

July