

10-1-61

Directions

This packet (3 oz.) will treat 500 gallons of pond water. Application rates in excess of 3 ounces of product per 500 gallons of water will kill fish and other aquatic life. For best results, start with pond as free of algae as possible. Less ALG-AWAY is required to maintain a clean pond.

Add ALG-AWAY powder at the rate of 2 level teaspoonsful (11.6 grams) per 100 gallons of water. Mix the proper amount of ALG-AWAY in a pint of water, but never more than 3 ounces at a time. Pour slowly into the water to be treated while walking around the edge of the pond.

Indicated quantities should last 2 to 4 weeks. If there is a rapid flow of water, or if conditions cause excessive algae formation, retreatment may be required slightly sooner.

Computation of gallons

For square or rectangular ponds:
Length x Width x Depth x 7.5 = Gallons

For circular or elliptical ponds:
Length x Width x Depth x 5.9 = Gallons

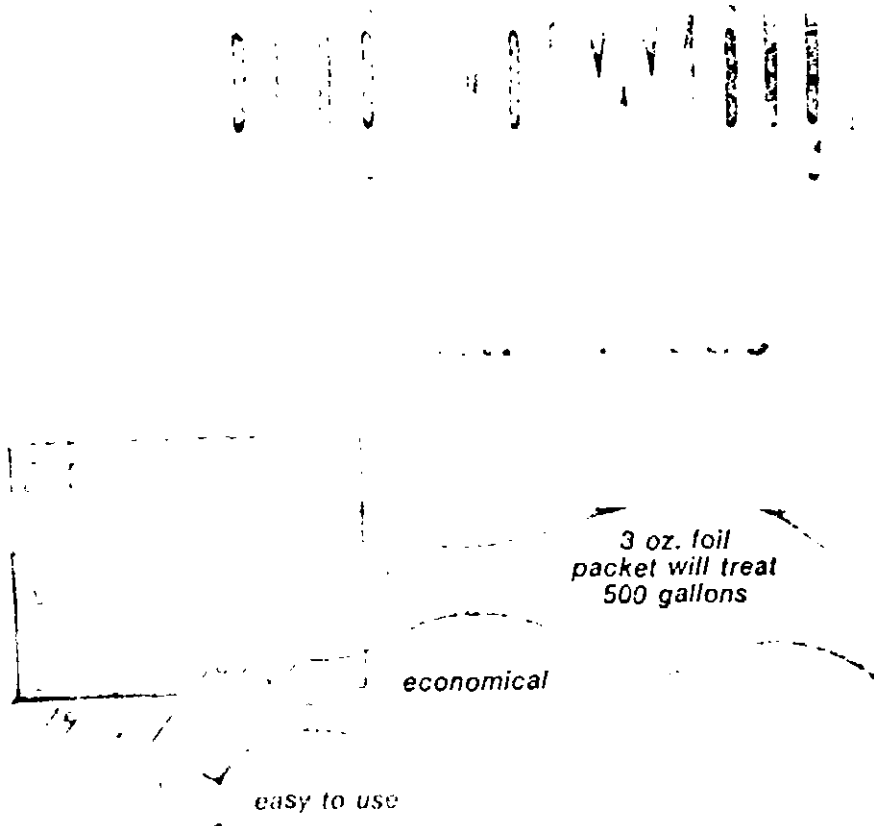
If water is added from a commercial water supply to refill a cleaned pond, be sure no active chlorine is present in the water. Chlorine used for water treatment is toxic in extremely small quantities to most common fish found in ponds.

Warning:

May cause irritation of eyes, nose, throat and skin. Avoid breathing dust. Avoid contact with skin, eyes, or clothing.



MANUFACTURED FOR
GENERAL DEVELOPMENTS CORP.
P.O. BOX 307
MILWAUKEE, WISCONSIN 53217



BEST DOCUMENT AVAILABLE

BEST DOCUMENT AVAILABLE

15. P. O. BOX 307 MILWAUKEE, WISCONSIN 53217

56



alg-~~away~~ = ALG-AWAY

Directions

This packet (3 oz.) will treat 500 gallons of pond water. Application rates in excess of 3 ounces of product per 500 gallons of water will kill fish and other aquatic life. For best results, start with pond as free of algae as possible. Less ALG-AWAY is required to maintain a clean pond.

Add ALG-AWAY powder at the rate of 2 level teaspoons (11.6 grams) per 100 gallons of water. Mix the proper amount of ALG-AWAY in a pail of water, but never more than 3 ounces at a time. Pour slowly into the water to be treated while walking around the edge of the pond.

Indicated quantities should last 3 to 4 weeks. If there is a rapid flow of water, or if conditions cause excessive algae formation, retreatment may be required slightly sooner.

Computation of gallons

For square or rectangular ponds:

$$\text{Length} \times \text{Width} \times \text{Depth} \times 7.5 = \text{Gallons}$$

For circular or elliptical ponds:

$$\text{Length} \times \text{Width} \times \text{Depth} \times 5.9 = \text{Gallons}$$

If water is added from a commercial water supply to refill a cleaned pond, be sure no active chlorine is present in the water. Chlorine used for water treatment is toxic in extremely small quantities to most common fish found in ponds.

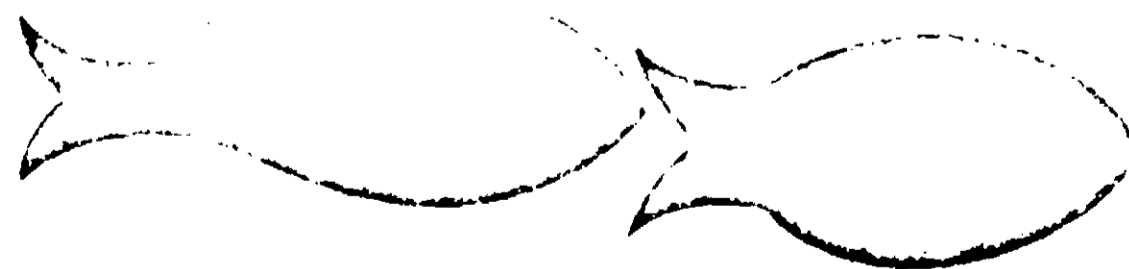
Warning:

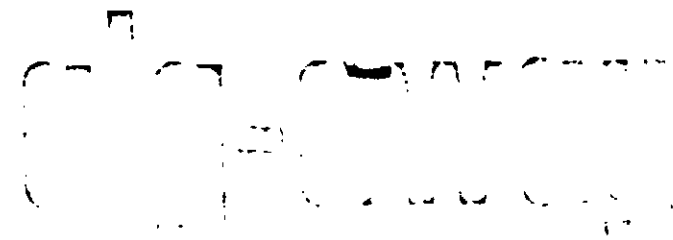
May cause irritation of eyes, nose, throat and skin. Avoid breathing dust, avoid contact with skin, eyes, or clothing.



MANUFACTURED FOR
GENERAL DEVELOPMENTS CORP.
P. O. BOX 3675
MILWAUKEE, WISCONSIN 53217

*solution for
algae-free
ornamental
ponds*





Directions:

This packet (3 oz.) will treat 500 gallons of pond water. Application rates in excess of 3 ounces of product per 500 gallons of water will kill fish and other aquatic life. For best results, start with ponds as free of algae as possible. Only ALG-AWAY is required to maintain a clean pond.

Add ALG-AWAY powder at the rate of 2 level teaspoons (11.6 grams) per 100 gallons of water. Mix the proper amount of ALG-AWAY in a pail of water, but never more than 3 ounces at a time. Pour slowly into the water to be treated while walking around the edge of the pond.

Indicated quantities should last 3 to 4 weeks. If there is a rapid flow of water, or if conditions cause excessive algae formation, retreatment may be required slightly sooner.

Computation of gallons:

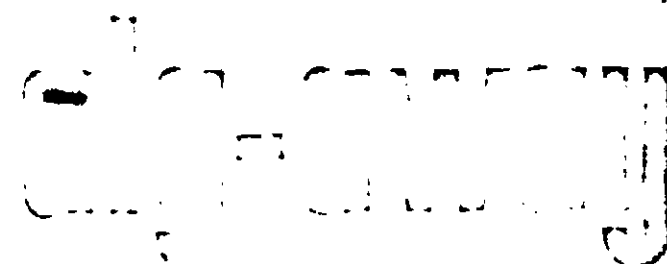
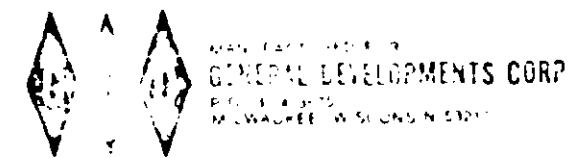
For square or rectangular ponds:
Length x Width x Depth x 7.5 = Gallons

For circular or oval ponds:
Length x Width x Depth x 5.9 = Gallons

If water is added from a commercial water supply to refill a cleaned pond, be sure no active chlorine is present in the water. Chlorine used for water treatment is toxic in extremely small quantities to most common fish found in ponds.

Warning:

Keep out of reach of children. Do not use in swimming pools.



12 - 3 OZ. FOIL PACKETS

EPA Est. No. 1004-W1-1 EPA Reg. No. 7476-1-7A

EST. 1964

