



Pond GENIE



POND & LAGOON REVIVOR



- High Potency Blend of Bacterial Spores
- Over 3 Billion CFU/gm

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS:

- 50 - 4 Oz. Bags
- 25 - 1 Lb. Bags
- 25 50 100 LBS.



POND GENIE is an excellent solution for reviving fouled ponds, lagoons, tanks, fountains, and lakes. It quickly refreshes and clears stagnant and fouled water by eliminating the problems causing them.

POND GENIE:

- Superior enhancement of water clarity.
- Reduces problem-causing compounds such as phosphates, nitrates, ammonia, and organic sulfides.
- Improves natural bacterial performance.
- Reduces bottom solids and sediment.
- Safe for fish, plant life, birds, and humans.
- A Designated Green product.

DIRECTIONS:

POND GENIE is available in 4 Oz. water-soluble bags and bulk sizes.

Water-soluble bags can be tossed into the pond or lagoon as directed:

The charts below assume that the waters have been significantly fouled. For less-fouled waters, contact your sales representative for a treatment schedule.

The four-ounce soluble bags are a quick, efficient way to treat smaller bodies of water (10,000 gallons or more).

POND GENIE bags per 20,000 gallons:
Toss in two 4 oz. bags 2 times daily for one week.
Toss in one 4 oz. bag once a day for the 2nd and 3rd week.

For regular maintenance, use one 4 oz. packet per 10,000 gallons weekly.

Bulk **POND GENIE** should be mixed at the rate of one pound with one gallon of warm water. Mix to form a slurry and let sit for 10-20 minutes before pouring into water.

1 Acre foot = 43,500 cu. ft. 1 Acre foot = 325,000 gal.

Pounds of POND GENIE per acre foot:
Pour in 2 lbs. 2 times in one week.
Pour in 1 lb. 2 times a week for the 2nd and 3rd weeks.

For regular maintenance, use one pound per acre foot weekly.



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When treating fish-inhabited waters, treat only half of the water at a time. Follow treatment schedule for 3 weeks. Wait 1 week then treat the other half of the inhabited water following the treatment schedule.

NFPA® Ratings:

Health: 0; Flammability: 0; Reactivity: 0

Contains/CAS Number:

Sodium chloride (7647-14-5); Yeast culture (None); Sodium Bicarbonate (144-55-8); Viable bacteria culture (None); Yellow Prussiate of Soda (13601-19-9).

Disposal:

Offer empty container for recycling. If recycling is not available, discard container in trash.

Handling and Storage:

Keep container tightly closed when not in use. Do not store in unmarked containers. Do not mix with any other chemicals. Store containers in cool, dry place.

For industrial and commercial use only.

For additional information, see Safety Data Sheet.



Please Recycle.

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