

MICROCAT®-PC Pond Cleaner



Description

MICROCAT-PC Pond Cleaner is a synergistic blend of safe, naturally-occurring microorganisms for maintaining the clarity of water in decorative ponds, aquaria, etc. It is not recommended for controlling slime buildup on surfaces or for controlling plants and weeds in still or stagnant water bodies.

Applications

Ponds and aquaria from time to time encounter difficulties in achieving desired effluent clarity (especially due to excess suspended solids). This is especially true in sunny, warm climates. **MICROCAT-PC** is formulated with natural microbes for pond and aquarium maintenance. **MICROCAT-PC** contains a combination of aerobic and safe, facultative anaerobic microorganisms selected from nature for their ability to maintain water clarity.

Product Characteristics

Appearance	Light beige, granular powder
Contents	Natural, preselected, adapted microorganisms and flocculant aids
Nominal Microbe Count	Formulated to contain $>3 \times 10^9$ /gram
Shelf Life	Two Years
Packaging	12 oz. (340 gm) jar with scoop, 25 Lb (11.3 Kg) plastic pails

Application Programs

In general, **MICROCAT-PC** is applied directly to the water on a regular, preventive maintenance basis for controlling finely divided suspended solids. It is not recommended for controlling slime layers on surfaces or for weeds and/or plants in still or stagnant pools.



Optimal Application Conditions

For best results, apply this product under the following conditions:

CONDITION	RANGE	OPTIMUM
Dissolved Oxygen, ppm	0 to Saturation	0.5+
pH	6 - 9	7
Temperature, ° C	10 - 40	35
Toxic Heavy Metals, ppm	Trace	Trace

If your system is operating outside these ranges, contact your Monera Technologies Corporation Technical Representative.

Storage and Handling

Storage	45° - 105° F (7° - 40° C) Dry conditions; DO NOT FREEZE.
Handling	CAUTION: Avoid inhalation of dry powder or liquid mist. Avoid exposing skin to dry powder or strong solution as irritation may result. If material contacts skin or eyes, flush thoroughly and repeatedly with water.

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