

REGEN-FLOC®

Biological Clarifier and Phosphorous Binder

REGEN-Floc® is a complete water quality and clarity restoration tool. This advanced probiotic and flocculant combines scientific research in bioengineering, phosphorus binding, and coagulation/flocculation resulting in a product that will improve all aspects of water quality.

WATER COLUMN NUTRIENT REMOVAL AND CLARITY		
Mildly Eutrophic 30–50 µg / L of P 1.2–0.9 m Secchi	Eutrophic 50–100 µg / L of P 0.9–0.6 m Secchi	Hypereutrophic >100 µg / L of P <0.6 m Secchi
0.6 – 1.8 mL / m ³	1.8 – 2.5 mL / m ³	> 3.6 mL / m ³
SEDIMENT NUTRIENT REMOVAL		
Mildly Eutrophic 250 mg / kg sediment P	Eutrophic 550 mg / kg sediment P	Hypereutrophic 750 mg / kg sediment P
190 L per acre	380 L per acre	532 L per acre

* Do not mix directly with algaecides or herbicides. If used in conjunction with algaecide or herbicide, apply REGEN-Floc® after chemical treatments for best results.

Directions of Use:

For water column dosing, apply across the entire surface area at least once via surface spray of sub-surface injection systems not to disturb bottom sediments. Dilution may be necessary to ensure proper coverage. Dosing for non-algal turbidity (clay and silt) removal is best done via jar testing. Talk to your Parklink representative for instructions on how to do this. Results will vary. Do not exceed 1.8 mL per m³ for non-algal turbidity removal.

Prevention:

Avoid eye contact and repeated or prolonged skin contact. Avoid inhalation of mists.

Disposal:

Dispose contents/container in accordance with local, regional, national and international regulations.

ADDITIONAL INFORMATION:

HSR000029

Not to be used for Agricultural or Veterinary purposes.

Emergency Telephone Number: 0800 764 766

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9.45 L

Manufactured in the USA

PARKLINK
WATER FOR LIFE

Item No. 326