

WWT 5B Brown



Municipal and industrial waste water treatment

WWT 5B Brown is a biological product specifically formulated for enhancing municipal waste water biology in lagoons. WWT 5B Brown contains a micronutrient blend specially selected for maximum biological activity resulting in sludge reduction, accelerated waste digestion, and improved settling.

Applications: Municipal Lagoons and Holding Ponds

Features

- Reduces sludge build-up
- Helps to control grease
- Improves settling
- Reduces odors
- Produces an excellent effluent
- Defers dredging costs
- Ensures rapid biological start-up

Available In

25- 1 lb. Pouches Item #WTP914RP5

Directions for Use

For anaerobic and facultative lagoon systems, the application rate is based on the lagoon surface area:

Day 1 through Day 5, 20 lbs. per acre per day
 Day 6+, 1 lbs. per acre per week

Tech Specs

Bacteria Count	5 Billion CFU per gram
Bacterial Type	Non-pathogenic microbes
DSL	Yes
Color	Brown
Fragrance	None
Gram Negatives	Not present
pH	6 - 9.5
Temperature Range	20 - 40 Celsius
Warranty	2 Year
Storage Temperature	10 - 20 Celsius
Storage Humidity	30 - 60%