

theraP

EARTH FRIENDLY & CHEMICAL FREE!

INCREASES RESISTANCE TO PATHOGENS AND PARASITES



Available in 3 sizes:
16 oz. / 473 mL
12 oz. / 355 mL
8.5 oz. / 251 mL

Provides a natural aquarium eco-system, for better overall fish health and improved water quality.

Features and other benefits include:

- Establishes and maintains symbiotic microbial population aiding in disease prevention
- Biologically supports a healthy aquarium eco-system which results in a healthier breeding environment
- Stimulates fish's immune system
- Promotes healthy fish growth
- Improves dissolved oxygen levels
- Aids respiration and gas exchange
- Contains both Nitrosomonas and Nitrobacter bacteria
- Oxidizes both ammonia and nitrites. Also reduces nitrates
- Beneficial when overpopulation exists
- Reduces environmental stress
- Digests fish waste
- Seeds and helps maintain biological filters
- Compatible with most aquarium flora and fauna
- Effective over a wide range of pH conditions
- Will not significantly alter the mineral balance of the aquarium water
- Eliminates noxious odors
- Compatible with all MICROBE-LIFT aquarium products

These bacteria are compatible with biological filters and UV lights. The UV lights should be turned off for 48-72 hours after the introduction of this product. This will allow the bacteria to progress through their most active growth stage.

MICROBE-LIFT/TheraP works well with activated carbon and is compatible with copper based products. The suggested dosage rates may be adjusted to accommodate the fish population in your aquarium. Heavy chlorine and chloramines and some fish medications may have an adverse effect on the effectiveness of this product. Wait 72 hours after adding medications (antibiotics) before adding the bacteria.

This product is not a medication and should not be used to treat advanced stage infections or disease. It should be used primarily as a **preventative**, or at the first sign of disease.

All MICROBE-LIFT products may be used together. However when using multiple MICROBE-LIFT products, reduce the dosage rate of the 2nd product by 50%. After administering the bacteria, monitor your pH.

SHELF LIFE

Unopened - 3 years
Opened - 1 year

The bacteria in this bottle must remain in this original bottle or it may lose its effectiveness if transferred to another container.

DOSAGE RATES

A free measuring cup is packed inside each box. Add bacteria directly to your tank or filter.

SIZE OF BOTTLE - 8.5 oz./251mL

8.5 oz./251mL	SIZE OF TANK		
	20-30 GALLON	55-65 GALLON	75 GALLON
DOSAGE RATES			
Day 1	30 ml.	60 ml.	75 ml.
Day 8, 15, 22, 29	20 ml.	40 ml.	50 ml.
Maintenance every other week	10 ml.	15 ml.	20 ml.
Length of time a 8.5 oz. bottle will last w/initial inoculum	30 wks.	7 wks.	5 wks.
Maintenance applications only	47 wks.	31 wks.	23 wks.
THERAPEUTIC DOSAGE RATES	20-30 GALLON	55-65 GALLON	75 GALLON
Day 1	45 ml.	90 ml.	110 ml.
Day 8, 15, 22, 29	30 ml.	60 ml.	75 ml.

Continue until all signs of disease are eliminated.

TREATS A 65 GALLON TANK FOR UP TO 31 WEEKS!

SIZE OF BOTTLE - 12 oz./354mL

12 oz./354mL	SIZE OF TANK		
	20-30 GALLON	55-65 GALLON	75 GALLON
DOSAGE RATES			
Day 1	30 ml.	60 ml.	75 ml.
Day 8, 15, 22, 29	20 ml.	40 ml.	50 ml.
Maintenance every other week	10 ml.	15 ml.	20 ml.
Length of time a 12oz. bottle will last w/initial inoculum	53 wks.	22 wks.	12 wks.
Maintenance applications only	70 wks.	47 wks.	35 wks.
THERAPEUTIC DOSAGE RATES	20-30 GALLON	55-65 GALLON	75 GALLON
Day 1	45 ml.	90 ml.	110 ml.
Day 8, 15, 22, 29	30 ml.	60 ml.	75 ml.

Continue until all signs of disease are eliminated.

TREATS A 65 GALLON TANK FOR UP TO 47 WEEKS!

SIZE OF BOTTLE - 16 oz./473mL

16 oz./473mL	SIZE OF TANK		
	20-30 GALLON	55-65 GALLON	75 GALLON
DOSAGE RATES			
Day 1	30 ml.	60 ml.	75 ml.
Day 8, 15, 22, 29	20 ml.	40 ml.	50 ml.
Maintenance every other week	10 ml.	15 ml.	20 ml.
Length of time a 16oz. bottle will last w/initial inoculum	77 wks.	39 wks.	25 wks.
Maintenance applications only	94 wks.	63 wks.	47 wks.
THERAPEUTIC DOSAGE RATES	20-30 GALLON	55-65 GALLON	75 GALLON
Day 1	45 ml.	90 ml.	110 ml.
Day 8, 15, 22, 29	30 ml.	60 ml.	75 ml.

Continue until all signs of disease are eliminated.

TREATS A 65 GALLON TANK FOR UP TO 63 WEEKS!