

Proposition for TipTopp test kit

Easy test packages if you want to see for yourself! Order now!

MOQ	Price
10 KG	\$285

- **Cost are Ex. Transport & VAT (If applicable)**

Grow-out phase:

Semi-intensive farming based on 1HC				
Test period:	Average stocking density:	Daily use/Ha:	Estimated probiotics needed for trial (included 1KG before stocking):	Cost per trial:
30 days	<60-60 PL/m ²	100 gram	5 KG	\$142,50
60 days	<60-60 PL/m ²	100 gram	7 KG	\$199,50
90 days	<60-60 PL/m ²	100 gram	10 KG	\$285

- Before stocking boosts your pond with 1KG TipTopp Pond for the first week

Intensive farming based on 1HC				
Test period:	Average stocking density:	Daily use/Ha:	Estimated probiotics needed for trial (included 1KG before stocking):	Cost per trial:
30 days	60-90 PL/m ²	150 gram	5,5 KG	\$156,75
60 days	60-90 PL/m ²	150 gram	10 KG	\$285
90 days	60-90 PL/m ²	150 gram	14,5 KG	\$413,25

- Before stocking boosts your pond with 1KG TipTopp Pond for the first week

Super-intensive farming based on 1HC				
Test period:	Average stocking density:	Daily use/Ha:	Estimated probiotics needed for trial (included 1KG before stocking):	Cost per trial:
30 days	200-500 PL/m ²	200 gram	7 KG	\$199,50
60 days	200-500 PL/m ²	200 gram	13 KG	\$370,5
90 days	200-500 PL/m ²	200 gram	19 KG	\$541,50

- Before stocking boosts your pond with 1KG TipTopp Pond for the first week

Optimum parameters for testing:

Bacterial count	5B / CFU per gram
Effective Ph Level	5 – 8,5
Effective Temp. Range	10 o to 35 o C

Application:

- TipTopp POND is a ready to use product.

Hatchery phase:

- Before stocking boosts your tank with 150 grams TipTopp Pond for the first week
- Apply 1-4 grams every day throughout the growth cycle

Nursery phase:

- Before stocking boosts your tank with 500 grams TipTopp Pond for the first week
- Apply 10 gram of probiotics every day throughout the growth cycle (based on a 30 m² tank)

When water quality is poor, stocking density is higher, or pathogens are detected:

- 1KG per hectare every 5 -7 days
- Our application rate is based on your species, process and application environment.
- Our general weight application is based on TipTopp POND (5×10^9 CFU/gr)