



PROQUATIC FISHERY - ORGANIC PROBIOTIC

DESCRIPTION
<p>PROQUATIC is a natural culture of beneficial micro-organisms, useful for improving the quality of pond's waters and for increasing fish and shrimp production.</p> <p>PROQUATIC micro-organisms consist of several superior strains including: proteolytic, lignolytic, cellulotic, amylolytic, lipolytic MICROBS, sulfur and phosphate decomposers, etc.</p> <p>Most of it comes from photosynthetic bacteria, lactic acid bacteria (<i>Lactobacillus</i> species), actinomycetes sp., streptomcetes sp. and yeast.</p>

FUNCTION
<p>PROQUATIC</p> <ul style="list-style-type: none"> - Improve the quality of any fishpond water - Decompose food scraps, fish and shrimp droppings into useful organic compounds - Suppress pathogenic micro organisms - Increase the quality and quantity of fish and shrimp production - Suppress pests and diseases in ponds

USAGE		
Process stage	Qty	Application
Pond bottom preparation	1,5 - 2 ton	Per hectar of Compossap or solid organic compost
Before spraying fish and shrimp germs	4 - 6 litre	Per hectar, spray then leave for 2 weeks
After spraying fish and shrimp germs	16 litre	Per hectar, once a month

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