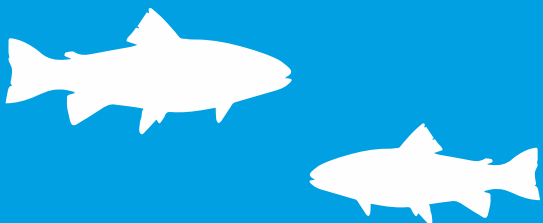


BIFIBAC™ GP

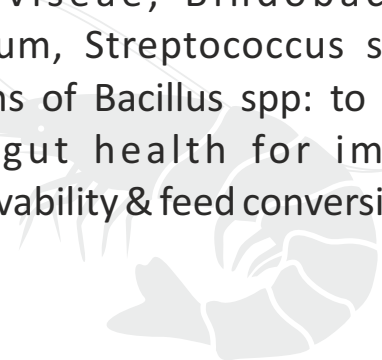
A Complete Solution for Gut Health



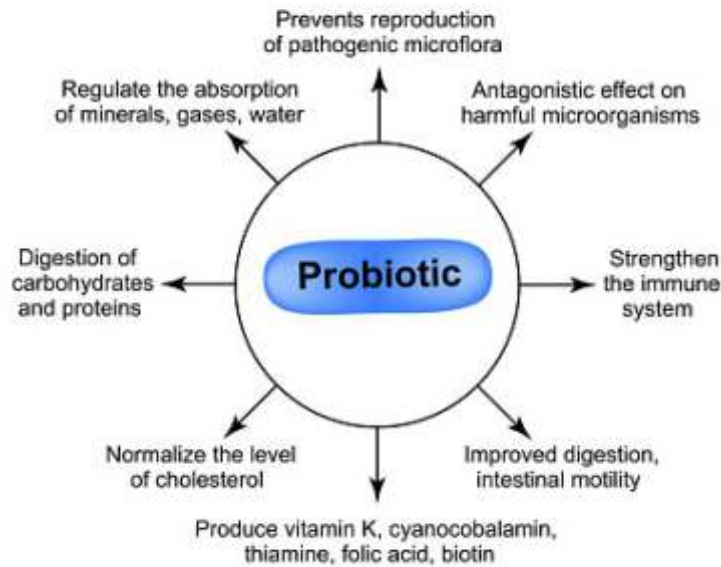
Bifibac GP is a unique combination of feed probiotics for optimizing the gut health of Shrimps, Prawns and Fish to enhance productivity, survivability and feed conversion ratio



Bifibac GP consists of the desired colony forming units of select Lactobacillus spp:, Saccharomyces cerevisiae, Bifidobacterium bifidum, Streptococcus spp: and strains of Bacillus spp: to optimize the gut health for improved survivability & feed conversion ratio.



FUNCTIONS OF PROBIOTICS



Bifibac offers following benefits:

- Limits the activity of pathogenic bacteria
- Maintains a healthy, balanced gut micro flora
- Improves performance
- Reduces digestive upsets
- Improves FCR (Feed Conversion Ratio)
- Improves resistance to stress and diseases
- Controls mortality & improves profitability

Usage Recommendation

Shrimps & Prawns: 3 to 5 grams per Kg of feed

Fish: 2 to 3 grams per Kg of feed

OR

As recommended by an Aquaculture consultant

Recommended for:

- Reducing pathogen load in the gut by CE process
- Proper feed utilization & improving gut flora
- Improving digestion process
- Improving the feed absorption
- Enhancing immunity and to prevent stress
- Feeding over a wide range of pH and salinity
- Controlling mortality & to improve survivability

Free from hormones & antibiotics

Feed supplement for aquaculture use

Store in a cool and dry place

Keep out of reach of children



Catalyst Life Sciences Pvt. Ltd.

An ISO 9001:2015, ISO 14001:2015, HACCP Certified Company

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DISPOSAL OF BAD AND OUTER PACKAGE: Do not contaminate water, food or feed by storage and disposal. Completely empty container into application equipment. Triple rinse pail and offer for recycling or reconditioning. Containers can also be disposed of in a sanitary landfill or by incineration, or in accordance with guidance from your local waste regulation authority, such as by burning (if burned, stay out of smoke). When applying this product to water bodies, avoid solid particles from falling on nearby ground where birds and feed may be present.