

UP GUT

Wide Spectrum Disease prevention in shrimp culture

INGREDIENTS:

Organic acids, botanicals, carriers.

MAIN FUNCTION:

- Improves the productivity and overall health status of the shrimp through multiple mechanisms:
 - Specific bactericide activity against pathogenic bacteria not affecting probiotics at recommended dosages
 - Suppresses growth and virulence of pathogenic bacteria in the digestive tract:
 - Quorum Quenching action
 - Bacteriostatic and/or bactericidal effect
 - Promotes the growth of beneficial bacteria (probiotic)
 - Inhibits germination of EHP spores thereby reducing the risk of damage to the hepatopancreas and gut by EHP.
 - Delays and reduces mortality and impact on growth performance of white feces and other disease outbreaks (WSSV, EMS, etc...)
 - Supports gut health to improve feed nutrient absorption, growth rate, and production yields.

USAGE & DOSAGE:

- Shrimp:
 - First 45 days of culture: Mix 5 g per 1 kg of feed for all meals
 - 46 DOC to harvest: mix 2 g per kg feed. 1 times per day
 - White gut, white feces, and pale HP issues: 8-10 g per kg of feed for continuous feeding for 5-10 days, 2-3 meals/day until recovery of condition.

For optimal results the product should be used as a part of UP FARM CARE program

Contact our technical team for closer recommendation

