

SHRIMPS

TECHNOLOGY AIMED AT

ACHIEVING INCREASINGLY BETTER RESULTS IN SHRIMP FARMING



Higher digestibility



Better stability in water



Evenly-sized pellets



Better water quality



Better performance



Incresead number of pellets per kg of feed



Products formulated with the latest advances in animal nutrigenomics

- 100% ORGANIC MINERALS
- PREBIOTICS AND PROBIOTICS (MOS)
- ENZYME COMPLEX
- DOCOSAHEXAENOIC ACID (DHA)
- NUCLEOTIDES



100% extruded feed: higher number of pellets per kilo:

- EVENLY-SIZED PELLETS
- LESS LEACHING LOSSES
- FASTER GROWTH
- GUARANTEED NUTRIENTS



SHRIMPS



GUABITECH

Optimal nutrition for better development in superintensive farming systems.

Recommended for high-challenge situations in terms of water salinity and/or density. 40% crude protein.

GUABITECH ACTIVE STARTER PL 10

Indicated for shrimps at post-larvae stage from PL10 to PL15.

GUABITECH ACTIVE STARTER PL

Indicated for shrimps at post-larvae stage from PL15 to 1 g.

GUABITECH ACTIVE STARTER J

Indicated for shrimps with an average weight from 1 to 3 g.

GUABITECH ACTIVE 2,0 MM

Indicated for shrimps weighing between 3 and 6 g.



POTI

Nutrients suitable for semintensive farming systems. Indicated for shrimps with an average weight greater than 3 g.

POTI GUAÇU 35 2,0 MM

35% crude protein.

POTI GUACU 30 2,0 MM

30% crude protein.



Please visit our website and learn more about the complete line at: guabiagua.com









