



Caprizyme[®] P-Release

(Thermostable Phytase)



RELEASE THE PHOSPHOROUS FOR SHRIMP CELLULAR ENERGY METABOLISM!

Phytase enzyme plays a significant role in improving the nutritional value of shrimp feed & reducing the environmental impact of aquaculture. It breaks down phytic acid & releases phosphorus & other essential nutrients, reduce the risk of eutrophication



Benefits:

- ✦ Enhances the digestibility and bioavailability of Phosphorous, calcium, Nitrogen and other minerals
- ✦ Reduce the amount of inorganic-P supplement to maximize growth and bone mineralization
- ✦ Decreases phosphorus load to the aqua environment
- ✦ Increases bioavailability of nitrogen thereby reducing the feed cost

Application:

Included as an additive in the feed formulation process

*Feed pellets or granules can be broadcast evenly over the water surface in shrimp ponds

Dosage:

5g/kg of feed

Composition:

Phytase enzyme and natural minerals



FAMIQs



www.caprienzymes.com
info@caprienzymes.com
9500023962