

# AQUACULTURE CARE

# TABPRO-A

by THE ASPIRE BIOZYMES

## Utilize the potential of TABPRO.

**TABPRO AN INNOVATIVE COMPOUND FEED ADDITIVE IN AQUACULTURE**

Although nutrients content in the diet has been qualified as a balanced nutrient, digestion important that affects the production performance of the shrimps. The role of papain extracted from unripe papaya fruits as an exogenous enzymes can be used to simplify the absorption of nutrients in Shrimps Gut.

Improved productive performance  
Reduced production cost of Aquaculture  
Build body tissues of Shrimp  
Minimized environmental pollution  
Improved Metabolic and physiological mechanisms

A better understanding of enzyme in aquafeeds is essential.

**TABPRO -A manages Poultry**



**Weight gain feed efficiency, protein efficiency ratio.**

Differences in proteolytic activity can be significant for shrimp reared in culture environments with large variations in quantity and quality of natural food.



**Replace expensive protein**

Use of protease in aquafeed to reduce or replace expensive protein sources with poorly digestible and less-expensive ingredients without affecting the performance of the cultured animals



Enhance Immune System

**Metabolized Energy**

Enzyme supplementation can improve gut health, compensate digestive enzymes when needed, and may also improve immune responses. A simple practices but high efficiency