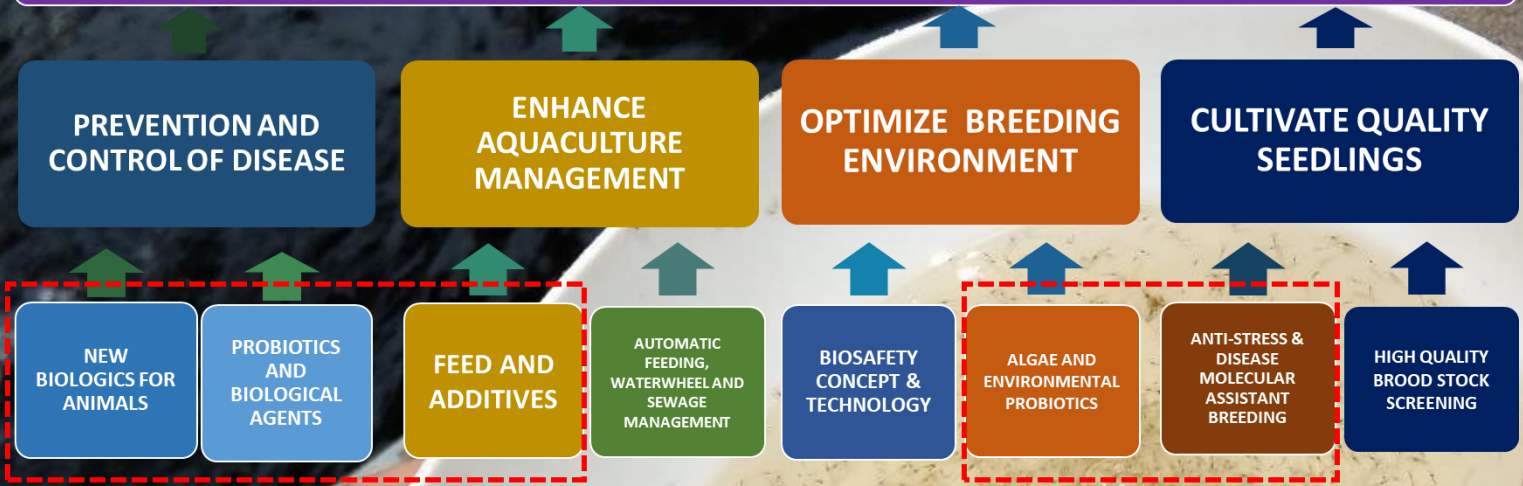


SCIENTIFIC BASED INTELLIGENT SHRIMP FARMING MODEL



Pathogen Detection and Prevention for Shrimp

// 01 Quantitative Nucleic Acid Detection Kits for major pathogen

- Extremely high sensitivity
- Accurate quantification
- High throughput testing

// 02 White spot syndrome virus Rapid Test strip

- Field use, no equipment required
- Rapid detection
- High sensitivity and high specificity

// 03 Inno A1 Shrimp Feed Additive

- Oral administration through mixing with feed
- Effectively improves the survival rate

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Pathogen Detection and Prevention for Shrimp

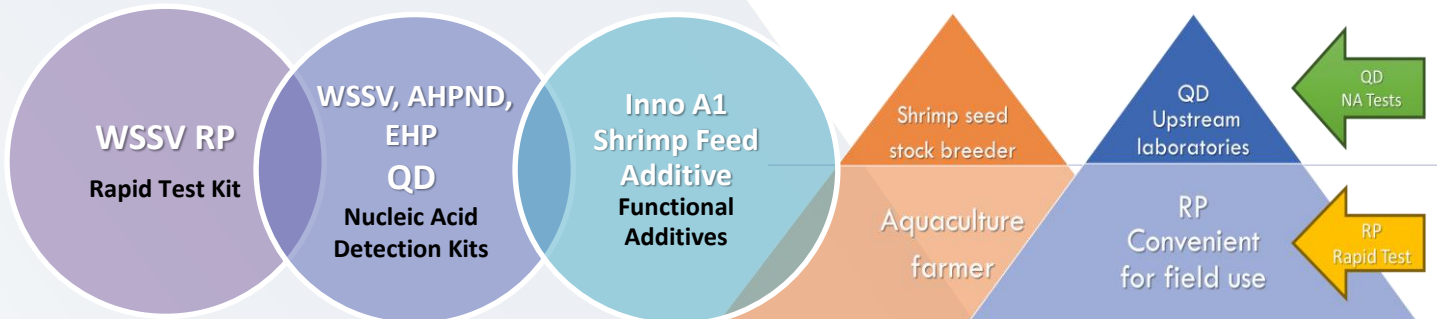
Introduction

1. A high-sensitivity rapid test strip for detecting shrimp white spot syndrome virus (WSSV) in the field.
2. Three high-sensitivity and high-specificity WSSV, AHPND and EHP nucleic acid quantitative detection kits for laboratory use.
3. The functional protein additives can be administered orally, and effectively enhance the survival of cultured shrimp by alleviating the infections of major shrimp pathogens.

Applications

1. The Shrimp Pathogen Detection Kits include the three most threatened pathogens, providing quick and accurate test results to stock breeders and farmers for early detection of pathogen and loss prevention.
2. The protein formulation is able to make it oral in the digestive tract, role and provide protection to shrimps. It can reduce the virus damage and significantly increase the survival rate.

Products



P11-01-01



Rapid test kit of Shrimp white spot syndrome virus (WSSV)

P01-01-01 ~ 03



White spot syndrome virus (WSSV), Acute Hepatopancreatic Necrosis Disease (AHPND) and Enterocytozoon hepatopenaei (EHP) nucleic acid detection kits

P21-01-01



Inno A1 shrimp feed additive

