

YUCA Hong

The fastest solution for removal of NH₃ in prawn and fish pond

INGREDIENTS:

Moisture (max)	: 12%
Saponin (extracted from Yucca schidigera)(min)	: 10,000 mg
Bacillus subtilis (min)	: 1 x 10 ⁹ CFU
Lactobacillus acidophilus	: 10 ⁶ CFU
Saccharomyces cerevisiae (min)	: 1 x 10 ⁸ CFU
Protease (min)	: 500 IU
Amylase (min)	: 15,000 IU
Carrier (starch) enough	: 1,000g
Ethoxyquin (ppm)	: none
Antibiotics	: none

MAIN FUNCTION:

- Reducing NH₃, H₂S, NO₂ in culture pond, limiting head-floating status.
- Decomposing excessive wastes in pond bottom, limiting pollutions, making water color good.

USAGE&DOSAGE:

- Periodically 7-10 days using 300g - 500g / 1.000 m³ (0.1ha) (water metre depth).
- When pond water is polluted, having lots of toxic gases: using 500g - 1000g / 1.000 m³ (0.1 ha) (water metre depth) within 3 days continuously.
- Dissolve **YUCA Hong** into water and spread evenly to the pond. The dosage based on the pond characteristics and the age of prawn.

CAUTION:

- Not use with other chemicals or disinfectants at the same time
- The concentration of NO₂ in cultured pond should be tested frequently to treat immediately.
- Using frequently until harvesting
- Time to stop before harvesting: None.

