



Marine protein for Aqua Feed, Specialty Seafood, Crustacean Shell for Chitin & Chitosan

## SHRIMP PROTEIN MEAL

### PRODUCT DESCRIPTION



SHRIMP PROTEIN MEAL is produced from fresh shrimp shell, a by- product of shrimp production for human consumption. It is steam cooked, heat dried in drum dryer, and pulverized into fine powder. Its unique nutritional and flavor profile include protein, palatability and an excellent attractant. An essential ingredient in shrimp and aquaculture feeds.

**INDREGIENTS:** Shrimp Shell

#### SPECIFICATION:

Crude Protein	48% Min., up to 55%
Crude Fat	1% Min., up to 4%
Crude Ash	30 % Max., average 25%
Moisture	10 % Max., average 8%

**PHYSICAL CHARACTERISTICS:** Light red colored powder with fresh shrimp aroma.

**PACKAGE:** In 25 or 50 kilos net weight poly vinyl bags or super sack of 1 ton each. Up to 25 tons loaded in 1 x 40' FCL, when allowed depending on regulations of destination country.

**STORAGE:** Keep in a cool and dry place. Product stable for 6 months minimum when stored properly.

**USE RECOMMENDATION:** 3 % ~ 5 % in a feed ration.

**COUNTRY OF ORIGIN:** Thailand