

FMR-S

AQU008



Protein source with cholesterol, pigments, vitamins, minerals, attractants, growth and health promoters

PROPERTIES

- FMR-S is a protein source, able to replace the same quantity of fish meal and permitting a further replacement of 2 % of fish meal by 3% vegetable protein source therefore reducing the incorporation of fish meal by 3 to 5 %

VITAMINS & OLIGO

- FMR-S includes all required **minerals** and **vitamins** for the growth of shrimp. No further addition of other vitamins and minerals premix is needed.
- All the vitamin C used in the composition of the FMR-S is thermo stable and could be used in feed extruders without loss.

NUCLEOTIDES

- FMR-S contains growth and immune stimulators such as **nucleotides**.

CHOLESTEROL

- FMR-S contains essential **cholesterol** with an absorption enhancer which permits better assimilation. No further addition of cholesterol is needed.

AMINO ACIDS HEPATO PROTECTOR

- FMR-S includes **essential amino acids** and **hepato-protector** to compensate for the lack of essential amino acids in vegetable proteins and reduce the risk of using high fat content feed.

NATURAL PIGMENTS

- FMR S contains natural pigments: **Lutein**, **Zeaxanthin**, **Carotenes**, naturally converted into Astaxanthin and producing a bright reddish natural coloration in shrimp after cooking.

ATTRACTANTS

- FMR-S contains **powerful attractants** to increase feed consumption in the case of an all vegetable feed,
- FMR-S permits better attractability, palatability and feed efficiency.

USE AND PRESENTATION

- FMR-S is presented into two phases:
 - A vegetable extract which must be incorporated and microgrinded with the others raw materials
 - a fine powder with all the vitamins to be incorporated before the granulation process
- Recommended incorporation rates:
 - For extensive farming : 2 %
 - For semi intensive farming 3 %
 - For intensive farming 4 %
- Store in a cool dry place.

