

Squid meal

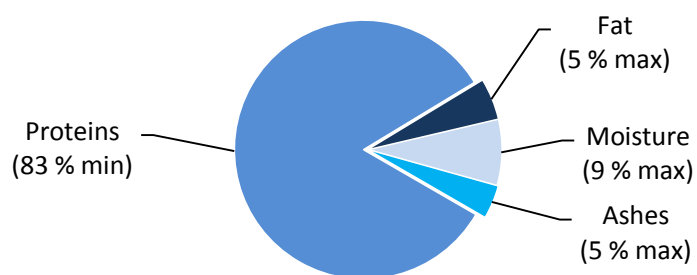
Super prime

Physical characteristics

- Appearance : Powder
- Odor : Marine
- Color : Red - Brown

Analytical characteristics

Composition

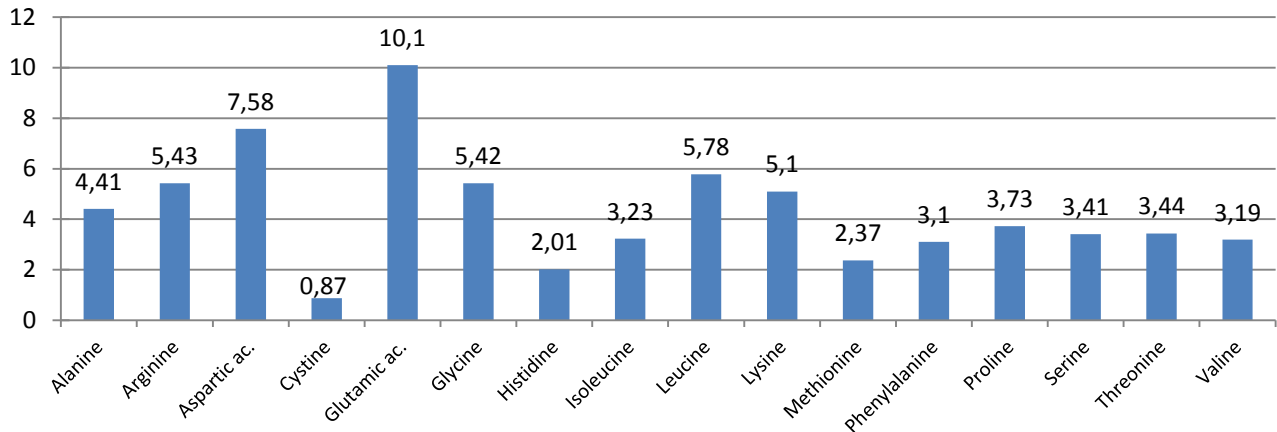


Chemical analysis

Sand alone	< 0.10 %
Salt and sand combined	Approx 3 %

▪ **Proteins**

Amino-acids profile - % of product



Chemical analysis

TVN	< 350 mg / 100 g
Histamine	< 50 ppm
Pepsic digestibility	> 96 %

▪ **Fat content**

Chemical analysis

Free fatty acid	< 15 %
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Undesirable substances*

* Conform to EU legislation 2002/32/EC
 and its amendments

Arsenic (As)	< 25 ppm
Mercury (Hg)	< 0.5 ppm
Cadmium (Cd)	< 2.0 ppm
Lead (Pb)	< 10.0 ppm
Dioxins	< 1.25 ng/kg
Sum of dioxins and dioxin-like PCBs	< 4.0 ng/kg
Non-dioxin like PCBs	< 30.0 µg/kg

Microbiological analysis*

*Control frequency and referred methods according to European regulation 1069/2009/EC

Enterobacteriaceae	< 10 UFC / g
Salmonella	Negative / 25 g

Additives

- Antioxidant : Naturox

Packaging

25 kg bags.

Storage / Shelf life

Store in a dry and cool place
Shelf life : 18 months

Legal status

Feed material according to European regulation (EC) n°68/2013.

Note

This technical paper has been drafted in order to help compounders in their work. This information here above reported is reliable but has only an indicative value. It cannot engage our company beyond guarantees mentioned in contracts.