



**Amizate® CLASSIC 1000 mg tablets**  
**“pink coated”**  
**Product Specification**

**Product Description**

Amizate® CLASSIC 1000 mg tablets are highly purified enzymatic fish protein hydrolyzate made from fresh marine protein (Atlantic salmon) and manufactured under controlled conditions to obtain unique functional and nutritional properties.

**Formulation**

Active		Specification	Comments
Amizate®	[mg/tablet]	1000	Enzymatic salmon protein hydrolyzate ( <i>salmo salar</i> )
Sorbitol			Excipient
Cellulose			Filling agent
Tricalcium phosphate			Anti-caking agent
Coating			Hydroxypropyl methylcellulose, Hydroxypropyl cellulose, Cellulose, Stearic acid, Titanium dioxide, Iron oxide yellow/red
Magnesium stearate			Emulsifier, Stabilizer
Total weight	[mg/tablet]	1280	

Analysis		Specification	Typical Range	Test Method
Amino Nitrogen (AN)	[%]	min 4.5	7.0 ± 2	Formol titration

Microbiological profile		Specification	Typical Range	Test Method
Aerobic Plate Count	[CFU/g]	< 10 000	1 000 – 2 500	NMKL* #86
Coliform	[CFU/g]	< 10	< 10	NMKL* #44
Yeast	[CFU/g]	< 100	< 100	NMKL* #91
Mold	[CFU/g]	< 100	< 100	NMKL* #91
Clostridium perfringens	[CFU/g]	not detected	not detected	NMKL* #95

**Dosage**

Two Amizate® CLASSIC 1000 mg tablets three times a day.

**Storage and packing**

Amizate® is a hygroscopic material and must be protected from moisture in order to maintain its product qualities. For extended storage it is furthermore required that the material is stored in airtight packaging, which also protects the product from sunlight in order to maintain its product's quality.

Shelf life with recommended packaging is minimum 12 months.

\* NMKL = Nordic Committee on Food Analysis ([www.nmkl.org](http://www.nmkl.org))