



## SPECIFIED PRODUCT INFORMATION

<b>Product</b>	: Hydrolyzed fish Collagen	
<b>Product description</b>	: The product fish collagen is made of tilapia fish skin through pretreatment and biodegradation to form macromolecular collagen polypeptide, with a mean molecular weight of less than 3000. It contains the total amino acids, and has the advantages of good nutritive value, high absorption, water solubility, dispersive stability and moist-retention quality.	
<b>Ingredient statement</b>	: Fish Collagen	
<b>Country of origin</b>	: China	
<b>Organoleptic</b>		
Appearance	: Powder	
Color	: Off white	
Odor	: Typical	
<b>Chemical data</b>		
Particle size<0.350mm	: 95% min.	
Ash	: 1.0%	±0.25%
Fat	: 2.5%	±0.5%
Moisture	: 5.0%	±1%
<b>Nutritional data(calculated on spec)</b>		
Nutritional value per 100g product	: 1690	KJ/399 Kcal
Protein (N*5.55)	: 92.5	g/100g
Carbohydrates	: 1.5	g/100g
<b>Microbiological data</b>		
Total Bacterial	: <1000	cfu/g
Yeast & moulds	: <100	cfu/g
Salmonella	: Absent in 25 g	
E.coli	: <10	cfu/g
<b>Storage conditions</b>	: Closed package at approx. 18°C and a humidity <50%	
<b>Shelf life</b>	: In case of intact package and up to the above storage requirement, the valid period is two years.	
<b>Advised dosage rate</b>	: Depending application	
<b>Label</b>	: As your request	



Package

: Max.10kg net paper bag with inner liner  
Max.20kg net drum with inner liner



FISH COLLAGEN MADE OF TALAPIA



## The process of the fish collagen production

