Ingredients: Multi-filtered water natural fruit juice blend from concentrates: orange. apple, mandarin, guava, papaya, lime, mango, pineapple, grape, hydrolyzed fish collagen (Pure Peptide Fish Collagen contains the amino acids: I-glycine, I-proline, I-alanine I-hydroxyproline, I-glutamic acid, I-arginine, I-aspartic acid, I-serine, I-lysine, I-leucine I-valine, I-threonine, I-phenylalanine, I-isoleucine, I-hydroxylysine, I-methionine, I-histidine, I-tyrosine, I-cysteine, sweetener (fructose), I-ascorbic acid, flavor (natural strawberry), natural color (purple potato powder), emulsifier (xanthan gum), freshness preserver (potassium sorbate, sodium benzoate), copper gluconate, sodium hyaluronate. d-calcium pantothenate, silicone dioxide, d-biotin, pyridoxine hcl. acidity regulator (citric acid, malic acid), sweetener (steviol glycosides), methylcobalamin, 100% Natural Flayour & Natural Colour

Store cool, Out of direct sunlight, Refrigerate after open. Use within 2 months after open. Keep out of reach of children.

If you have any medical condition or if you are pregnant or nursing consult with your healthcare provider prior to use. Discontinue use if any adverse reactions occur. Health supplements should not replace a varied diet. Allergy Warning: Contains ingredients from Fish



Produced by Swedish Nutra Oxie. Sweden. See batch and exp date on cap. Customer contact: info@swedishnutra.com





Award Winning Ingredient S.N.P. #1 2016-2019 Quality & Effect: Collagen Pure Peptide



Non GMO and naturally free from aluten, sov. egg, nuts & lactose. 100% Natural flavour and colour.

500 ml









Skin, Hair, Nails, Joints

## COLLAGEN Pure Peptide®

10 000 MG



Fish Collagen + Hyaluronic Acid + Vitamin C



Fish Collagen Pure Peptide®



+Vitamin C Silica & Copper



\*Daily recommended intake (DRI)

Vitamin B12 Methylcobalamin	1 mg 5000 μg 24 μg	
		100%
Hyaluronic Acid (vegan sodium hyaluronate Silica (Silicone Dioxide)		**
Hydrolyzed Fish Collagen 1		**

## Be Beautiful



Dose: 25 ml per day for optimal effect.