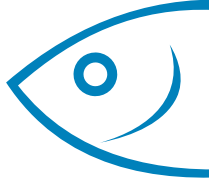


SOLUGEL[®]

collagen peptides



Supra
collagen di & tripeptides

OUR SOLUTION

Fish collagen di & tripeptides
with ultra-low Molecular Weight

45%
di & tri
peptides

PATENT
PENDING

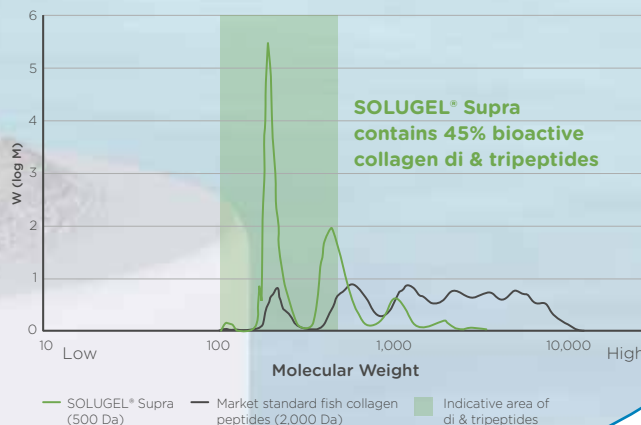
What are the benefits of collagen di & tripeptides with ultra-low MW*?

- Smallest structural peptide units composed of two or three amino acids.
- Passes through the intestine and enters the blood, leading to a fast absorption.
- Anabolic stimulus potential that triggers collagen synthesis.
- High content of collagen di & tripeptides can supply an abundant and accessible pool of these highly bioactive peptides.



Choose SOLUGEL[®] Supra

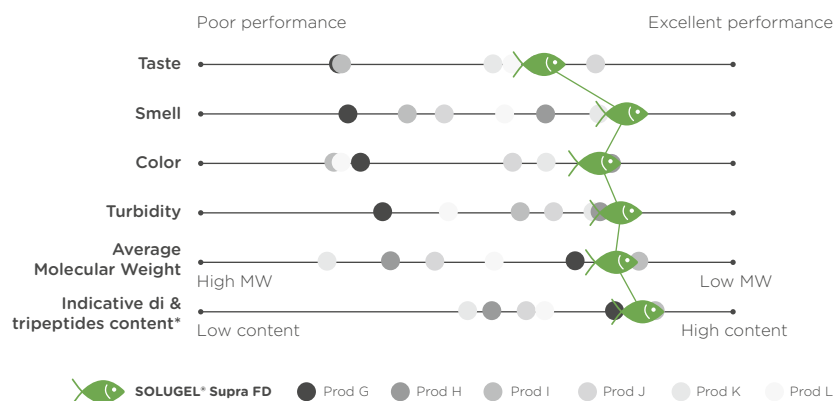
- Highly **controlled** enzymatic process
- **State-of-the-art** technology
- **>45%** collagen di & tripeptides
- **Ultra-low MW*** (500 Da)
- **Uptake into the blood** in a few minutes
- **Low dosage** needed (1 to 5 g/day)
- No bitterness nor fishy notes, reducing the need for masking flavors for **optimal recipes**
- Broad range of **applications**: tablets, capsules, but also powder supplements, food & beverage applications, cosmetics



* MW = Molecular Weight



SOLUGEL® Supra best-in-class



PRODUCT RANGE

	Raw material	Powder characteristics	Molecular Weight	Dosage	Key features
SOLUGEL® Supra FP	Fish	Powder	500 Da	1 to 5 g/day (0.035 to 0.176 oz/day)	<ul style="list-style-type: none"> Ultra-low Molecular Weight with great organoleptic properties Rich in di & tripeptides (>45%)
SOLUGEL® Supra FD	Fish	Agglomerate	500 Da	1 to 5 g/day (0.035 to 0.176 oz/day)	<ul style="list-style-type: none"> Ultra-low Molecular Weight with great organoleptic properties Rich in di & tripeptides (>45%) Outstanding dissolution



Here for you, around the world - Global gelatin and collagen solutions manufacturer



www.pbleiner.com | info@pbleiner.com
Part of Tessenderlo Group

Over 100 years of craftsmanship



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Depending on the country or region of sale, the product name has different synonyms (hydrolyzed collagen, fish hydrolyzed gelatin, marine collagen peptides, etc.). The right product name should be applied according to the local applicable regulations.