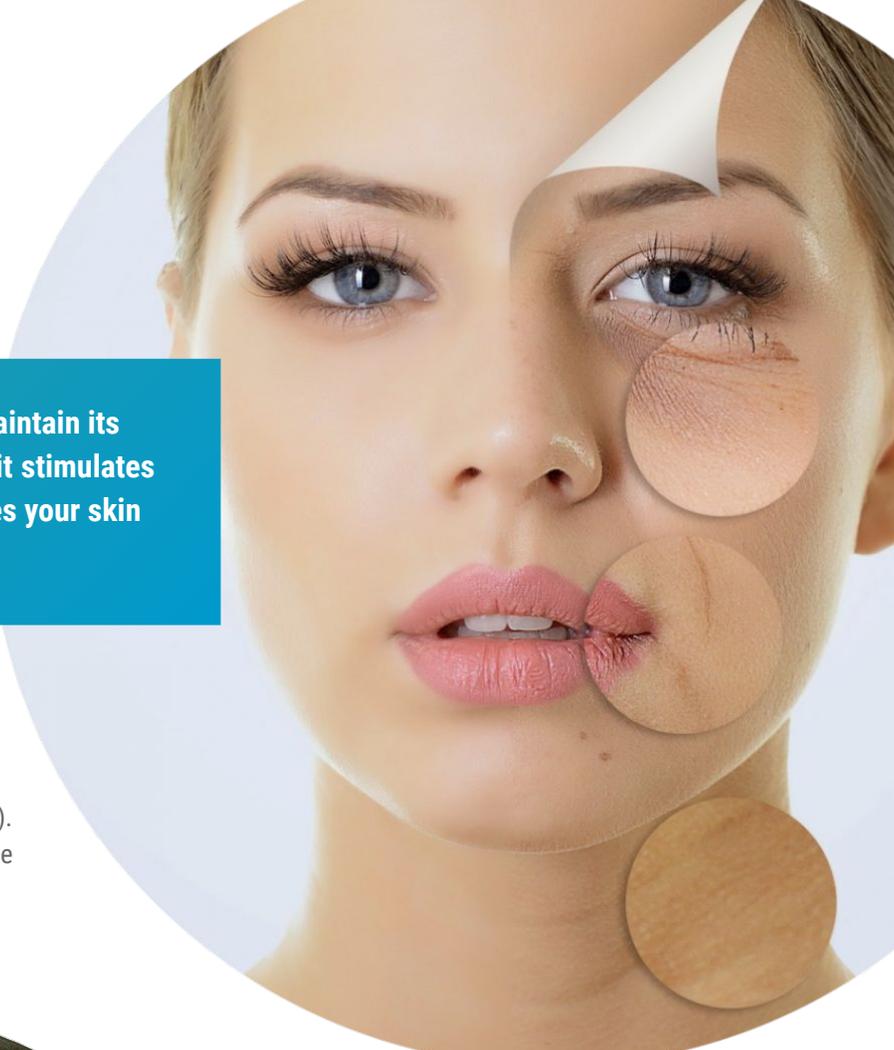




ELASDERMA®

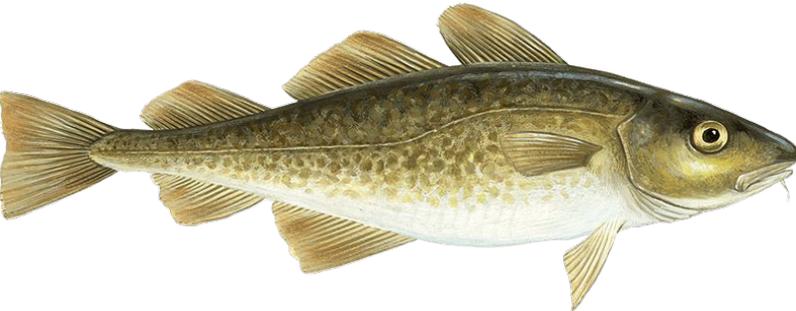
Advanced Skin Molecule Technology®



ELASDERMA® is a protein peptide that helps maintain its elasticity as we aged. When taken consistently, it stimulates cell growth. The renewing effect of elastin makes your skin look younger, smoother and fresher.

What is Elastin?

Elastin is the most stable protein in the extracellular matrix (ECM). Found in vital organs and skin, is the most essential isomer for the functionality of our arteries, lungs, and elastic tissues.

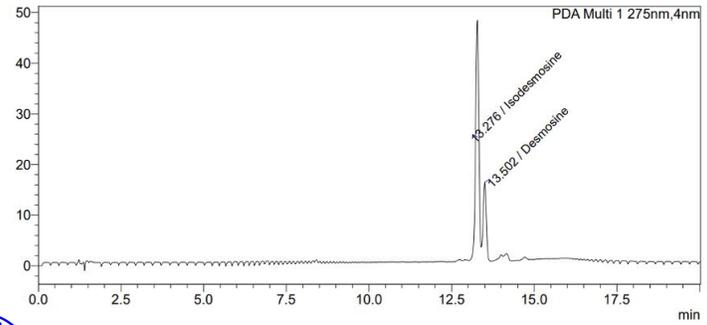


ELASDERMA® is a patent pending unique advancement in skin molecule technology. Elaserma® is obtained from Atlantic Cod Fish. it is fully water soluble, additive free and a hydrolyzed form of elastin which contains verifiable and quantitative levels of Desmosine and Isodesmosine. This process was developed by Nutraceuticals Group in collaboration with Ilya Gertsman PHD a project Scientist at the University of San Diego.

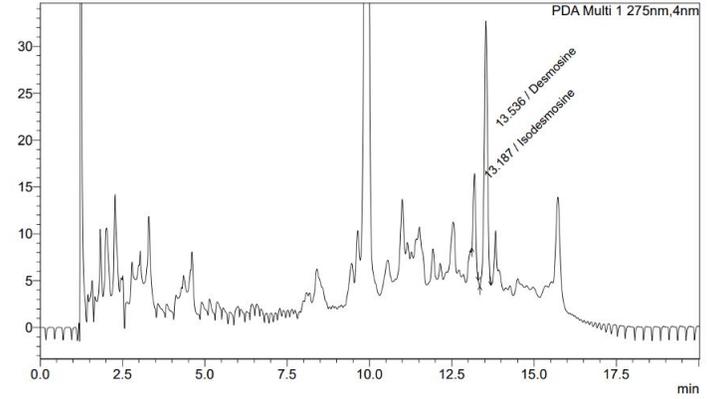
ELASDERMA® is the ONLY known elastin with a scientifically validated method to test and verify the main protein/amino acid markers unique in Elastin known as Desmosine and isodesmosine. This fully verifiable, validated method gives an accurate numeric value.

Nutraceuticals Group® worked directly with an FDA-licensed, ISO-17025 accredited laboratory in conjunction with professor Gerstman to develop the first known validated method to test both Isomers Desmosine and Isodesmosine.

Through this method we can provide a quantitative result of NLat 0.1 with results in the 1.02-1.69 range of this essential and unique amino acids.



Isodesmosine and Desmosine Reference Standard Substance (Sigma-Aldrich)



ELASDERMA (NIGELAS-2012V964125)

Exclusively Distributed by: Nutraceuticals Group
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