

What is ThalaCol™?

ThalaCol™, premium marine collagen peptides developed by Thai Union Ingredients, sourced exclusively from wild deep-sea tuna caught using responsible fishing practices. By harnessing the natural strength of tuna's resilient skin—adapted to diverse marine environments—ThalaCol™ delivers superior purity, traceability, and environmental stewardship. Its rich collagen content supports health and wellness across a variety of applications,

Why ThalaCol™?

Sustainable Practices:

Harvested using methods that minimize environmental impact and support the health of the oceans.

Traceability:

Fully traceable from ocean to shelf, ensuring a transparent supply chain.

Global Compliance:

Meets stringent food safety standards globally, ensuring a safe and high-quality product.

Consistent Quality:

end-to-end sourcing and process controls ensure consistent product quality levels, in line with customer needs

Product Properties

| Parameters | Limits |
|----------------------|-----------|
| Protein (Nx5.55) | Min 91.5% |
| Hydroxyproline | Min 7% |
| Fat | Max 1% |
| Ash | Max 2% |
| Salt | Max 1% |
| Moisture | Max 10% |
| Ave molecular weight | <2000Da |

Marine Collagen Peptides with Powerful Benefits

ThalaCol™ is naturally rich in these key collagen peptide sequences

Dipeptides



Stimulates collagen & hyaluronic acid synthesis, **promoting** rapid wound repair.



Improve skin elasticity and firmness by **stimulating** collagen production.



Fortifies bone health by facilitating bone development.

Tripeptide



Maintain youthful skin by supporting collagen synthesis.

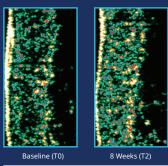
Clinical Study for Skin Health

METHODOLOGY

Group #1: Placebo - 36 subjects 5g/Day Group #2: ThalaCol- 36 subjects 5g/Day

Duration: 8 Weeks





Limitless Applications:









Pet Food

NAME CARD



