



For more information, please contact:

ForLife Research Singapore Pte Ltd
(Reg. No. 200312919C)
10 Eunos Road 8, #12-10,
Singapore Post Centre, Singapore 408600.

v2 031522

4LIFE TRANSFER FACTOR® COLLAGEN

BEAUTY STARTS FROM WITHIN



Beauty Starts From Within

4Life Transfer Factor® Collagen contains 5,000mg fish-derived Type I hydrolyzed collagen to support healthy aging by restoring healthy collagen levels within the body. It features 4Life Tri-Factor® Formula to help support total body wellness. It also includes vitamin C and E.

Collagen is a vital structural protein in the human body. Often referred to as the "glue" that holds your body together, collagen is present in connective tissue throughout your body, including the skin. Collagen is made of three amino acid strands wound together that form a triple-helix. These triple-helices form collagen fibers, which are the main components of connective tissue in your body.

Transfer Factors help strengthen the skin's defense system and barrier, providing protection against harmful chemicals and pollutants. Your body's immune system can be weakened by pollutants and free radicals over time.

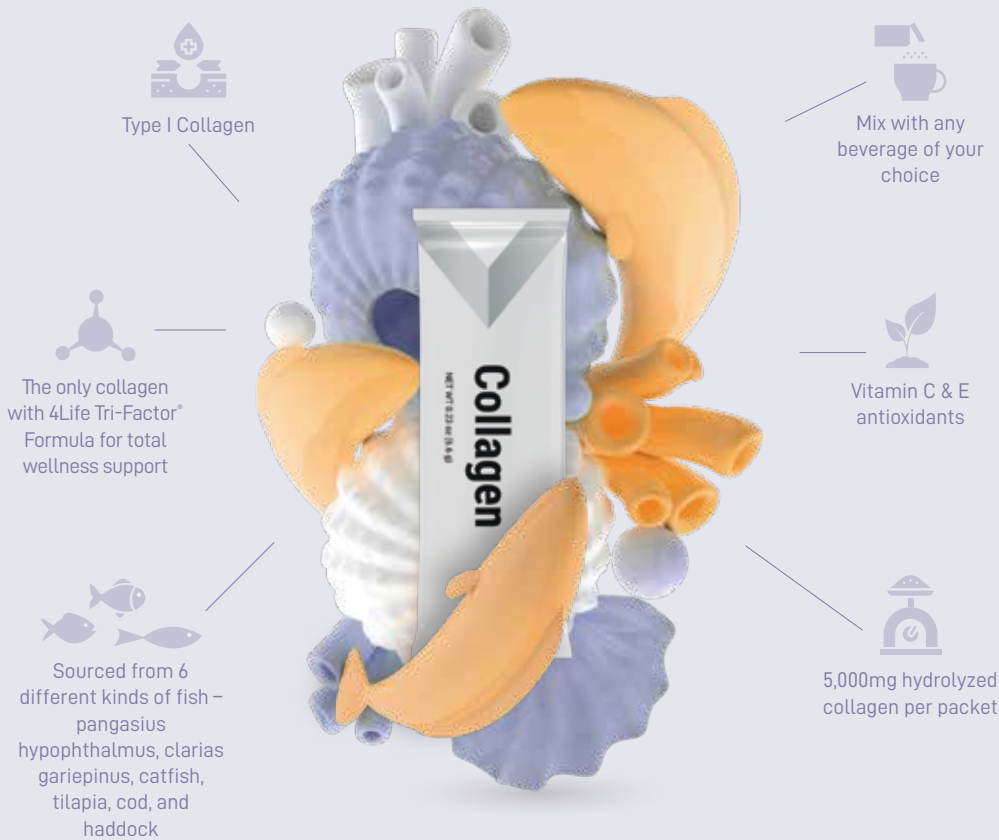


4LIFE TRANSFER FACTOR® COLLAGEN

Key features

- | Replenishes collagen levels to support healthy skin
- | Supports total body wellness with 4Life Transfer Factor®
 - | Improves skin moisture, tone, and elasticity
 - | Slows the appearance of fine lines and wrinkles
 - | Contains vitamin C and E to support skin health
 - | Promotes healthy aging
 - | Stimulates collagen synthesis in the body
 - | Dermatologist-tested
 - | IFANCA Halal Certified





Frequently Asked Questions

1} Q : Why is Collagen so vital?

A : Collagen is the most abundant protein in your body. When you're young and still developing, your body produces enough collagen to support your needs. Over time, collagen production declines and your body begins breaking down, making supplementation important.

2} Q : How does 4Life Transfer Factor Collagen benefit my skin?

A : 4Life Transfer Factor Collagen helps replenish collagen levels to support healthy skin. It improves skin moisture, tone, and elasticity and slows the appearance of fine lines and wrinkles. Plus, it supports total body wellness with 4Life Transfer Factor®.

3} Q : Why is 4Life Tri-Factor® Formula included in 4Life Transfer Factor Collagen?

A : Your skin is the first line of defense in your immune system. 4Life Tri-Factor® Formula is specially designed to support your defense system.

4} Q : Where does 4Life source the collagen for this product?

A : The collagen in 4Life Transfer Factor Collagen comes from fish.

5} Q : Why does this product contain hydrolyzed fish collagen?

A : Collagen molecules are large and can be difficult for your body to use. Hydrolyzing the collagen breaks up the peptides into much smaller units that are easier for your body to utilize.

Why 4Life Transfer Factor® Collagen?

The collagen market is projected to reach

\$6.63 BILLION

by 2025.¹

Roughly

30%

of your body's protein is collagen.²

Collagen production

declines throughout adult life.³

The word collagen is derived from the Greek word

KÓLLA

meaning glue.

1. Decker, Kimberly J. "Collagen Product Sales Are Skyrocketing, from Supplements to Food." Nutritional Outlook, 11 June 2018, www.nutritionaloutlook.com/beauty/collagen-product-sales-are-skyrocketing-supplements-food.
 2. Orange, Karim. "Anti-Aging Part 1: The Importance of Collagen." HuffPost, HuffPost, 20 Dec. 2016, https://www.huffpost.com/entry/anti-aging-part-1-the-importance-of-collagen_b_583cd543e4b04e28d5b8ac3.
 3. Reportlinker. "The Global Collagen Market Size Is Projected to Reach USD 6.63 Billion by 2025." Cision, PR Newswire, 8 Apr. 2019, www.prnewswire.com/news-releases/the-global-collagen-market-size-is-projected-to-reach-USD-6-63-billion-by-2025-300826393.html.



6} Q: Which type of fish does 4Life use for its hydrolyzed fish collagen?

A : The hydrolyzed fish collagen is sourced from pangasius hypophthalmus, clarias gariepinus, catfish, tilapia, cod, and haddock.

7} Q: Which antioxidants are included in this product?

A : Vitamin C and E provide additional antioxidant support.

8} Q: Is 4Life Transfer Factor Collagen gluten-free and soy-free?

A : Yes! 4Life Transfer Factor Collagen is gluten-free and soy-free!

9} Q: What is the difference between collagen protein and PRO-TF®? Why do I need both?

A : PRO-TF provides whey and egg protein hydrolysate, which supports muscle mass, sports performance, and weight management. 4Life Transfer Factor Collagen provides collagen protein, which supports skin. Like PRO-TF, collagen is made from amino acids. However, unlike PRO-TF, 4Life Transfer Factor Collagen provides specific building blocks that your body uses to make collagen.

10} Q: How long will it take to see or feel the benefits of 4Life Transfer Factor Collagen?

A : You can expect to see and feel results in 8 weeks.

11} Q: What flavor is 4Life Transfer Factor Collagen?

A : 4Life Transfer Factor Collagen comes in a mild natural vanilla peppermint flavor which allows you to mix and match with any drink or beverage.

Directions

Mix one (1) packet with 240ml or more of your desired beverage.



Ingredients

Hydrolyzed fish collagen, sucrose, 4Life Tri-Factor® Formula (colostrum and egg yolk extracts), salt (sodium chloride), natural vanilla peppermint flavor, maltodextrin, ascorbic acid, and d-alpha tocopheryl acetate.

Contains ingredients from fish, milk, and egg.

