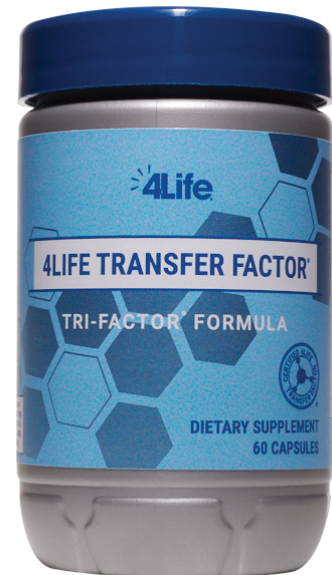


4Life® Transfer Factor® Tri-Factor® Formula

Immune support product that bolsters in the presence of a health threat, while activating a variety of other immune cells*†

- Educates, enhances, and balances our immune health with the exclusive 4Life Transfer Factor® Tri-Factor® Formula
- Contains extracts for the highest amount of 4Life Transfer Factor per serving—600 mg*
- Contains certified 4Life Transfer Factor to Raise Your Immune I.Q.®*



What Is 4Life Transfer Factor Tri-Factor Formula?

This product contains ingredients made by our immune health for our immune health. It represents a revolutionary advancement in 4Life Transfer Factor Science and raises the bar on the standard of immune health support with 4Life Transfer Factor Tri-Factor Formula—a combination of extracts.*†

At 4Life, we certify all 4Life Transfer Factor products. We pledge to uphold the highest standards of product design and manufacturing for every product we sell. We strive to create products of quality and efficacy. When you purchase 4Life Transfer Factor products, you can rest assured that you're getting the best. In fact, we guarantee it.

Key Features

- Supports healthy immune function that, in turn, promotes healthy energy levels and the healthy function of all other systems throughout the body*
- Contains 4Life Transfer Factor to educate immune health cells and promote the immune health's ability to more effectively recognize, respond to, and remember potential health threats*

Primary Support:

Immune health*
Overall wellness*

DIRECTIONS: Take two (2) capsules daily with 240 ml of fluid.

Consumer Information

Serving Size: One (1) Capsule
Servings Per Container: 60

Amount Per One (1) Capsule Serving

4Life Tri-Factor® Formula **300 mg**

A patented concentrate of transfer factors and other natural components from cow colostrum and egg yolk.

OTHER INGREDIENTS: Maltodextrin and Gelatine Capsule.
Store below 30°C in a cool, dry place.

Ordering Information

Item #30024070—60 ct/bottle

†P. Vieira-Brock, A. Andersen, B. Vaughan, and D. Vollmer. 2019. Method development for the analysis of PBMC-mediated killing of K562 cells by bovine colostrum and various fractions. Immunology 2019. †Vetvicka V, Vetvickova J (2019) J Nutr Health Sci 6(3): 301 †Vetvicka V, Fernandez-Botran R (2020) Int Clin Pathol J. 8(1):1

***THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE, OR PREVENT ANY DISEASE.**