

# 4Life Transfer Factor® Chewable Tri-Factor® Formula

A tasty alternative for immune system support\*

- Provides immune system support\*
- Stimulates Natural Killer (NK) cell activity\*
- Educates immune cells\*
- Delights kids and adults with a delicious citrus-cream flavor

## What is 4Life Transfer Factor Chewable Tri-Factor Formula?

4Life Transfer Factor Chewable Tri-Factor Formula provides the revolutionary immune system support of Tri-Factor Formula—a combination of UltraFactor XF®, OvoFactor®, and NanoFactor® extract—in a delicious citrus-cream chewable tablet. It contains ingredients made by the immune system for the immune system and represents a revolutionary advancement in Transference™ Science. The messenger molecules found in 4Life Transfer Factor Chewable Tri-Factor Formula help educate immune cells and support the immune system's ability to more effectively recognize, respond to, and remember potential health threats.\*

## PRIMARY SUPPORT:

Immune System\*  
Overall Wellness\*

## Key features

- Promotes healthy immune system function that, in turn, promotes increased energy and the healthy function of all other systems throughout the body.\*
- Contains 4Life Transfer Factor peptides that help educate immune cells and promote the immune system's ability to more effectively recognize, respond to, and remember potential health threats.\*
- Provides another way to receive your daily source of 4Life Transfer Factor in a citrus-cream flavored chewable tablet.
- Features NanoFactor extract that supports immune system balance by promoting the ability of immune cells to know when to act, how to act, and when to rest.\*
- Ensures exclusivity with protective United States patents: 6,468,534 (extraction process for transfer factors from egg sources) and 6,866,868 (combination process of transfer factors from cow colostrum and chicken egg yolks)




DIRECTIONS: Take three (3) tablets daily.

## Supplement Facts

Serving Size: Three (3) Tablets  
Servings Per Container: 30

Amount Per Serving		% DV*
4Life® Tri-Factor® Formula	600 mg	†
<b>UltraFactor XF®</b>		
A proprietary concentrate of ultra-filtered 4Life Transfer Factor® proteins and other peptides from cow colostrum.		
<b>OvoFactor®</b>		
A patented concentrate of 4Life Transfer Factor® proteins and other peptides from chicken egg yolk.		
<b>NanoFactor®</b>		
A proprietary concentrate of nano-filtered cow colostrum.		
*Daily Value		†Daily Value not established

**OTHER INGREDIENTS:** Fructose, maltose, sorbitol, natural flavors, malic, and stearic acids. 

CONTAINS INGREDIENTS FROM MILK AND EGG.

## Ordering Information

Item # 24042-90 ct/bottle  
Item # 24043-12 for the price of 11

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

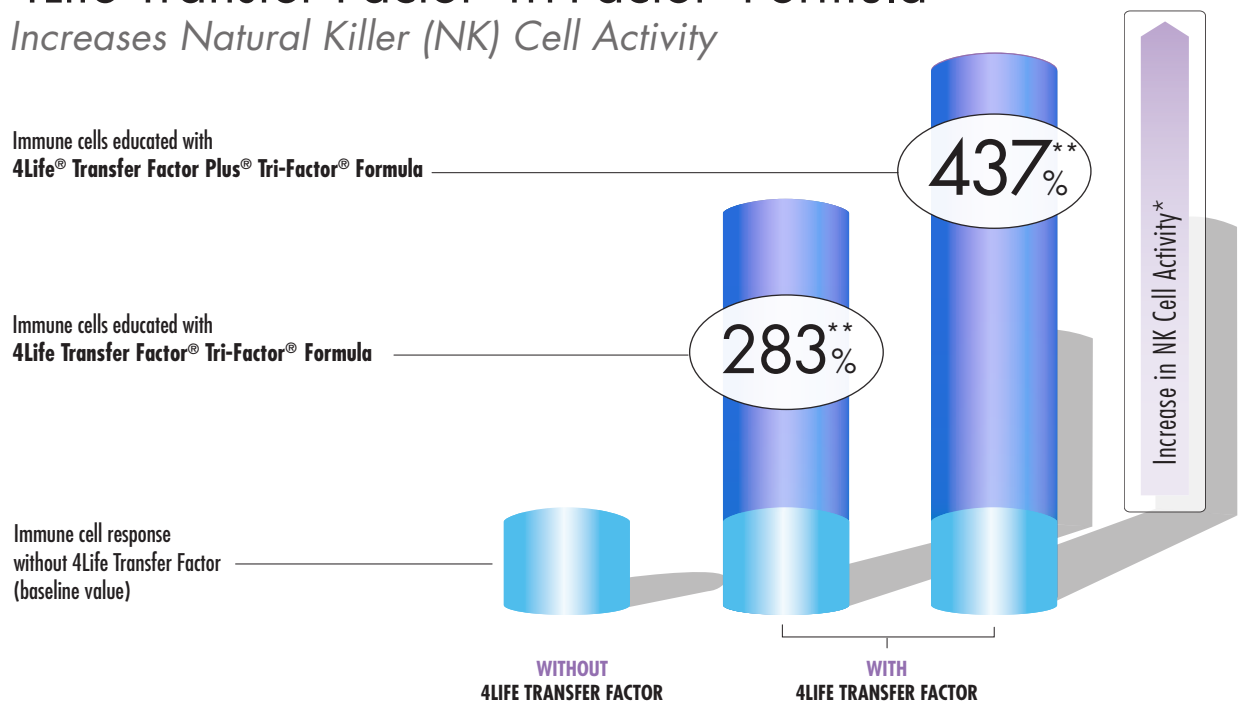
**4Life**  
TOGETHER, BUILDING PEOPLE™

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4Life Transfer Factor® Chewable Tri-Factor® Formula was developed by 4Life® researchers and scientists in an effort to maximize immune system support. Its main ingredient blend, the Tri-Factor Formula, was scientifically studied and shown to help activate Natural Killer cells by up to an unprecedented 283 percent.\*+

## 4Life Transfer Factor® Tri-Factor® Formula Increases Natural Killer (NK) Cell Activity



\*\*Indicates the percentage increase above the baseline value

† Test results obtained from an independent, unpublished *in vitro* experiment conducted within the Blokhin Cancer Research Center, at the Russian Academy of Medical Sciences, in Kashirskoe Shosse, Russia. The randomized and controlled *in vitro* study assessed the effects of 4Life Transfer Factor® Classic, 4Life Transfer Factor® Tri-Factor® Formula, or 4Life® Transfer Factor Plus® Tri-Factor® Formula, versus a positive control (Interleukin-2, or IL-2) on NK cell activity and effectiveness in destroying damaging cells. Blood was collected from healthy volunteers and then incubated for up to 48 hours. [REFERENCE: Kisielevsky MV & Khalturina EO. Antitumor and cytotoxic activity of mononuclear blood cells. *Unpublished observations*]

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