

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

Immune system support in a citrus cream  
chewable tablet\*

- Provides immune system support\*
- Stimulates natural killer (NK) cell activity by up to 283%\*†
- Educates immune cells\*
- Delights kids and adults with a delicious citrus cream flavor

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

Raise Your Immune I.Q.® with 4Life Transfer Factor Chewable Tri-Factor Formula! It 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. The product contains ingredients made by the immune system for the immune system and represents a revolutionary advancement in Transfereceutical® 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.\*

## Key Features

- Promotes healthy immune system 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 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 Tri-Factor Formula in a citrus cream chewable tablet
- Is protected by U.S. 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)

## Did you know:

Watch "Making 4Life Transfer Factor for the World" on 4life.com and the 4Life YouTube channel to learn how we make 4Life Transfer Factor products.

## Primary Support:

Immune System\*  
Overall Wellness\*



DIRECTIONS: Take three (3) tablets daily. For adults and children 4 years of age and older.


## Supplement Facts

Servings Per Container: 30

Serving Size: Three (3) Tablets

Amount Per Serving	% Daily Value for children 4 years of age and older	
<b>Calories</b>	10 cal	
<b>Cholesterol</b>	<5 mg	0%
<b>Total Carbohydrate</b>	2 g	0%
Sugars	2 g	
<b>4Life® Tri-Factor® Formula</b>	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		

\*Percent Daily Values are based on a 2,000 calorie diet.  
\*\*Daily Value not established

**OTHER INGREDIENTS:** Fructose, maltose, sorbitol, natural flavors, stearic acid, malic acid, and cellulose.   
CONTAINS INGREDIENTS FROM MILK AND EGG.

## Ordering Information

Item # 24042-90 ct/bottle

Item # 24043-12 for the price of 11

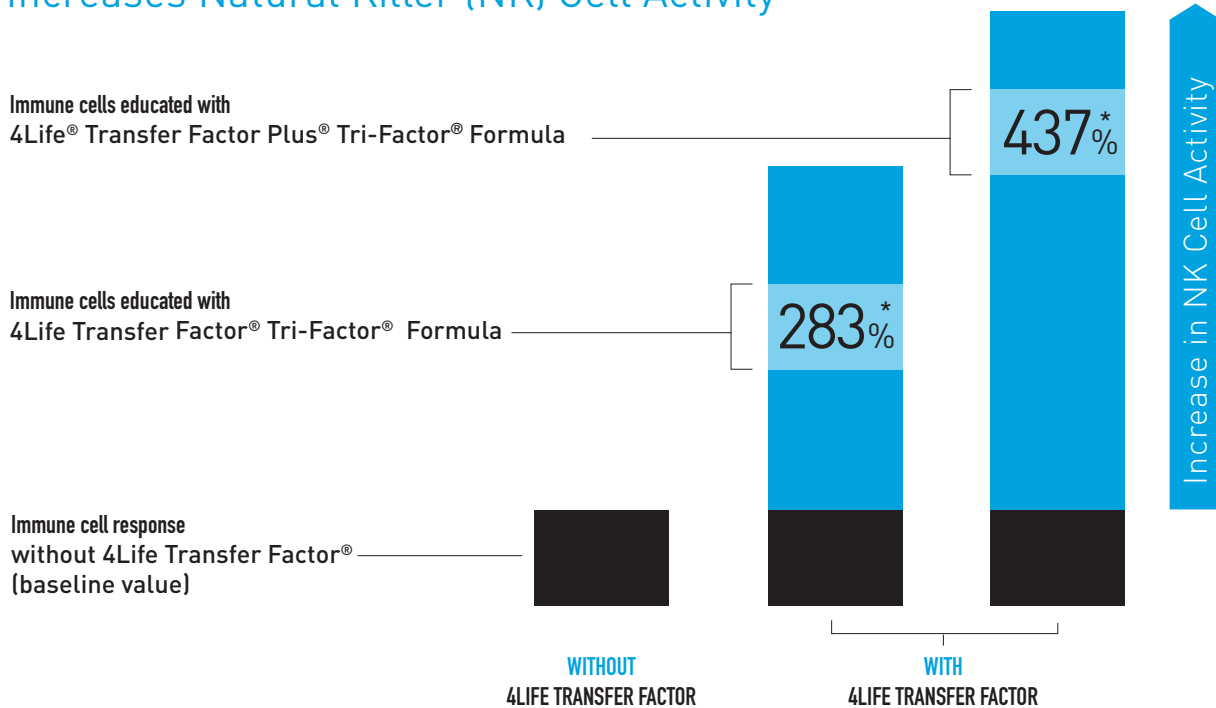
\*THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE, OR PREVENT ANY DISEASE.

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Immune system support in a citrus cream  
chewable tablet\*

4Life Transfer Factor Chewable Tri-Factor Formula was developed by 4Life® researchers and scientists in an effort to maximize immune system support. The main ingredient blend, Tri-Factor Formula, was scientifically studied and shown to help activate natural killer cells by up to 283%.\*\*

## 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 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. Unpublished observations.]

These studies were funded in full or in part by 4Life Research USA, LLC.

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