4Life Transfer Factor Renuvo™

Feel 22™

4Life Transfer Factor Renuvo is formulated to support:

- Total body recovery*
- Mental acuity*
- Sexual vitality*

- Energy*
- Mood*
- Metabolism*

What is 4Life Transfer Factor RenuvoTM

4Life Transfer Factor Renuvo is a patentpending adaptogenic formula that targets healthy aging by supporting a more youthful response to daily life stressors that may push your body out of balance.* At the core of 4Life Transfer Factor Renuvo is 4Life's proprietary immune system support ingredient—certified 4Life Transfer Factor®.*

PRIMARY SUPPORT:

Healthy Aging* Antioxidant* Overall Wellness* Immune System Support*

Key features

- Formulated for everyone over the age of 18 who wants a more youthful response to the daily stressors of life*
- Formulated to work like an adaptogen with adaptogenic ingredients like: rhaponticum, schisandra, and ashwagandha, plus ALCAR (Acetyl-L-Carnitine), green tea extract, turmeric extract, resveratrol, and piperine.*
- At the core of 4Life Transfer Factor Renuvo™ is the patent-protected 4Life® Tri-Factor® Formula, one of the most revolutionary immune system support extracts available.* Transfer factors aren't simply nutrients. They provide knowledge to your body's immune system, supporting its natural ability to respond appropriately when challenged with health threats.*

- In a fully randomized, placebocontrolled safety and efficacy study conducted at the University of Missouri and Auburn University, 4Life Transfer Factor Renuvo™ demonstrated its ability to reduce the inflammatory response to an unhealthy, inflammatory diet (high sugar, high fat), improve the body's antioxidant capacity, and appeared to preferentially shift to the use of fats for fuel.*
- The secret to 4Life Transfer Factor Renuvo™ is its focus on bringing the natural inflammatory response under control and helping increase the body's natural defenses against physiological stress.*
- In a 30-day safety and toxicity study, one serving (two capsules) twice per day was shown to be as safe on the liver as consuming water.*

Did You Know?

A major cause of the aging process is inflammation. Normally, inflammation is a healthy response to infection, trauma, or other stresses on the body. Even the foods you eat or your sleeping habits can cause inflammation. Inflammation has been linked to advanced aging, fat gain, muscle loss, and even sexual and cognitive decline. You need to keep inflammation under control and create a cellular environment that helps get your body back into balance.*



DIRECTIONS: Consume two (2) capsules, twice daily. To support recovery from high physical stress demands, consume two (2) capsules three to four (3-4) times daily. Consume on an empty stomach, with 8 oz of water.

Supplement Facts Serving Size: Two (2) Capsules Servings Per Container: 60 Amount Per Serving 4Life® Tri-Factor® Formula UltraFactor XF™ A proprietary concentrate of ultra-filtered 4Life Transfer Factor® proteins and other peptides from cow colostrum. OvoFactor" A patented concentrate of 4Life Transfer Factor® proteins and other peptides from chicken egg volk NanoFactor® A proprietary concentrate of nano-filtered cow colostrum. 4Life® Adaptogenics Blend Rhaponticum carthamoids root extract Schisandra chinensis fruit extract ALCAR (as Acetyl-L-Carnitine) Green Tea (Camellia sinensis) leaf extract Ashwagandha (Withania somnifera) root extract Turmeric (Curcuma longa) rhizome extract Resveratrol (from *Polygonum cuspidatum* root extract) Black Pepper (Piper nigrum) fruit extract Daily Value † Daily Value not established

OTHER INGREDIENTS: Gelatin capsule and silicon dioxide. CONTAINS INGREDIENTS FROM MILK AND EGG.

Ordering Information

Item # 24201 - 120 ct/bottle

Item # 24202 - 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.

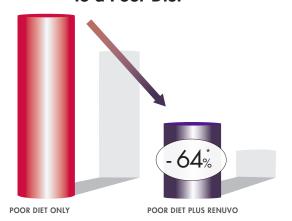


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Consuming just 2 servings per day of 4Life Transfer Factor Renuvo for 30 days, resulted in a significant 64% reduction in the inflammation marker TNF-alpha.*

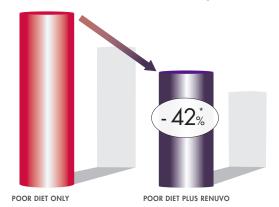
Decreased Inflammatory Response to a Poor Diet*



A high-fat, high-sugar inflammatory diet plus 4Life Transfer Factor Renuvo™ resulted in a significant decrease in liver **TNF-alpha** (-64%) versus a high-fat, high-sugar diet alone.*

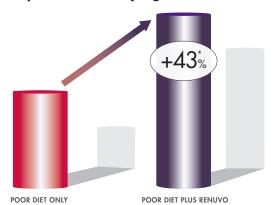
Study results also showed that 4Life Transfer Factor Renuvo reduced cellular damage caused by oxidative stress by 42%, as measured by protein carbonyl concentration. Also, 4Life Transfer Factor Renuvo provided a 43% increase in the production of the enzyme SOD2, which is the body's premier enzyme for detoxifying or scavenging free radicals.*

Decreased Oxidative Damage



A high-fat, high-sugar inflammatory diet plus 4Life Transfer Factor Renuvo™ resulted in reduced liver **Protein Carbonyls** (-42%) versus a high-fat, high-sugar diet alone.

Improved Detoxifying Effect



A high-fat, high-sugar inflammatory diet plus 4Life Transfer Factor Renuvo™ resulted in a 43% increase in liver mitochondria **SOD2** versus a high-fat, high-sugar diet alone.

Mobley CB et al. Effects of herbal adaptogens combined with a protein fraction isolated from bovine colostrum on markers of liver health and antioxidant status following high fat/high sucrose diet feeding in rats. [In process]

Mobley CB et al. Effects of an anti-inflammatory supplement on liver health markers following western diet feeding in rats [abstract]. In: Proceedings of the 2014 Annual Meeting of the SEACSM; 2014 Feb 13-15; Greenville, SC.

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