

# Renuvo®

Feel 22®

Renuvo is formulated to support:

- Total body recovery\*
- Mental acuity\*
- Sexual vitality\*
- Energy\*
- Mood\*
- Metabolism\*

## What is Renuvo?

Renuvo is a patent-pending adaptogenic formula that targets healthy aging by supporting a more youthful response to daily life stressors, such as an unhealthy diet, intensive exercise, or mental stress. 4Life Transfer Factor®—4Life's proprietary immune system support ingredient—is at the core of Renuvo.\*

In a randomized, placebo-controlled, 30-day safety and efficacy pre-clinical study conducted at the University of Missouri, Department of Biomedical Sciences (Columbia, MO), Renuvo reduced the physiological stress marker TNF-alpha, improved antioxidant capacity, and alleviated the gain in body weight in response to a high-fat, high-sugar diet.<sup>11</sup>

## PRIMARY SUPPORT:

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

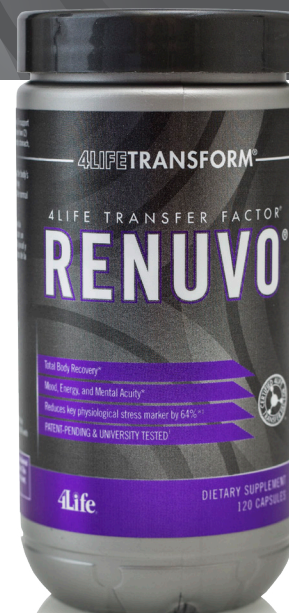
## Key features

- Provides support for everyone over the age of 18 who wants a more youthful response to the daily stressors of life, such as unhealthy diet, intensive exercise, or mental stress\*
- Includes adaptogenic herbs like rhaponticum, schisandra, and ashwagandha, plus botanicals such as green tea, turmeric, and resveratrol, and the amino acid ALCAR (Acetyl-L-Carnitine)\*

- Offers the patent-protected 4Life® Tri-Factor® Formula, one of the most revolutionary immune system support extracts available\*
- Provides transfer factors, which support the immune system's natural ability to respond appropriately when challenged with health threats\*
- Helps increase the body's natural defenses against physiological stress\*

## Did you know?

TNF-alpha is a key protein of your immune system produced in response to occasional physiological stresses, such as intense exercise, high-fat/high-sugar diet, poor sleep, mental stress, and environmental pollutants. TNF-alpha is released by the immune system to exert protective functions and regeneration. But, when not shut down at the appropriate time, this continued defense response places additional stress on your body systems, causing negative outcomes such as advanced aging, fat gain, muscle loss, and low energy. It's important to keep TNF-alpha 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 (3) 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	% DV*
<b>4Life® Tri-Factor® Formula</b>	<b>50 mg †</b>
<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	
<b>4Life® Adaptogenics Blend</b>	<b>1113 mg †</b>
<i>Rhaponticum carthamoides</i> root extract	
<i>Schisandra chinensis</i> fruit extract	
ALCAR (as Acetyl-L-Carnitine HCl)	
Green Tea ( <i>Camellia sinensis</i> ) leaf extract	
Ashwagandha ( <i>Withania somnifera</i> ) root extract	
Turmeric ( <i>Curcuma longa</i> ) rhizome extract	
Resveratrol (from <i>Polygonum cuspidatum</i> root extract)	
Black Pepper ( <i>Piper nigrum</i> ) 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.

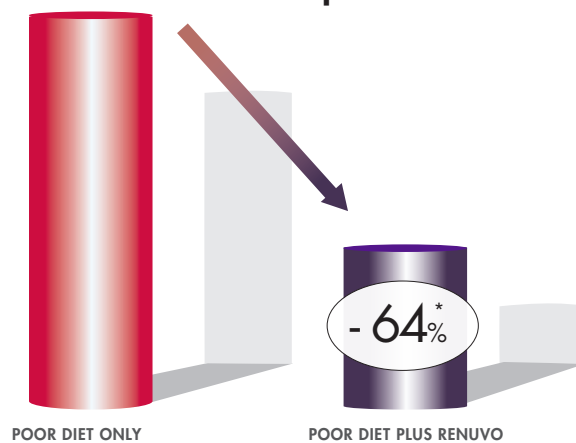


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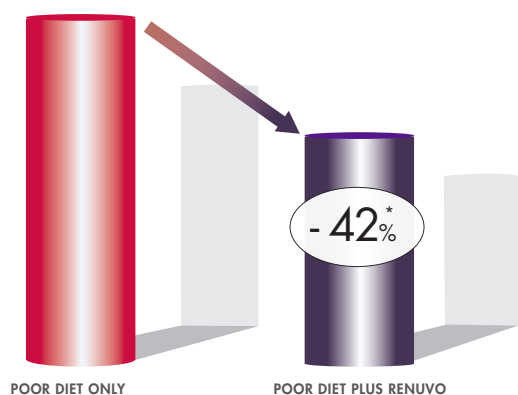
In a pre-clinical university study, Renuvo decreased the physiological stress marker, TNF-alpha, by 64% in response to a poor diet.\*1

## Decreased TNF-alpha Marker Response

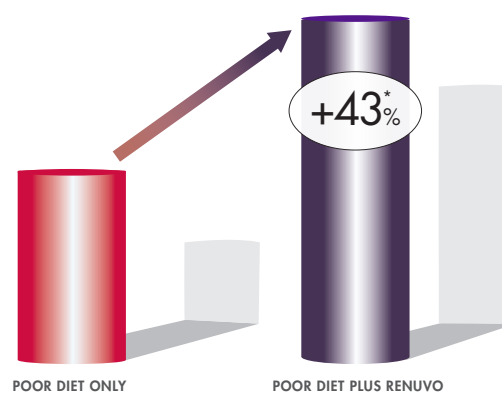


Pre-clinical study results also showed that Renuvo reduced oxidative stress caused by a poor diet by 42%, as measured by protein carbonyl concentration. Also, Renuvo provided a 43% increase in the production of the enzyme SOD2, which is the body's premier enzyme for detoxifying or scavenging free radicals.\*1

## Decreased Oxidative Damage



## Improved Detoxifying Effect



1. Mobley CB, et. al.: "Herbal adaptogens combined with protein fractions from bovine colostrum and hen egg yolk reduce liver TNF-alpha expression and protein carbonylation in Western diet feeding in rats." *Nutr Metab (Lond)* 2014, 11:19.

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