

ASEA®

ASEA® Redox Cell Signaling Supplement

Within all of us is the potential for a more abundant life. At ASEA, we're committed to activating this potential, and our ASEA® Redox Cell Signaling Supplement is an essential first step on your personal journey toward greater wellness and vitality.*

This product contains ASEA's breakthrough redox signaling molecules.

*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.

We power potential™



Meet the “you” you were meant to be

Your journey begins deep within, at the cellular level. Redox helps tap into reserves that exist within all of us to power new levels of well-being.* And when you foster wellness and vitality at the core of your being—at the cellular level—you power your greatest potential.

Signal your body to rejuvenate and restore

Through a proprietary patented process, ASEA® Redox Cell Signaling Supplement promotes healthy cell functioning and maintenance.*

Think of ASEA Redox as a bio-switch. Using breakthrough redox technology, our supplement signals your body at a cellular level to activate genetic pathways to perform these beneficial functions:



Improve immune system health*



Help maintain cardiovascular health and support arterial elasticity*



Support the body's ability to respond to external stressors*



Improve gut health and digestive enzyme production*



Modulate hormone balance to support vitality and wellness*



Help maintain a healthy inflammatory response due to physical exercise*

It all adds up to one thing: Powering your potential to feel your very best.

US English 05/2023. This material is intended only for the US market. All words with trademark or registered trademark symbols are trademarks of ASEA, LLC. ©2023 ASEA, LLC, Pleasant Grove, UT 84062 • support@aseaglobal.com • aseaglobal.com

ASEA® Redox Cell Signaling Supplement

Ingredients

Water, sodium chloride

Used to produce active cell signaling molecules through a proprietary patented process.



ASEA® Redox Cell Signaling Supplement is produced in our facility that is FDA-registered and NSF certified and backed by an independent lab to contain active redox signaling molecules.

Directions

Adults, take two ounces once or twice daily. Those between the ages of 12 and 18, drink two ounces once daily.

Caution

Pregnant or nursing women should consult a physician before using.



*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.

An exclusive process for powering potential

ASEA Redox Cell Signaling Supplement contains active redox signaling molecules. These powerful cellular messengers, which are natural to the human body, help protect, rejuvenate, and restore cells. Our patented process creates these vital molecules by taking refined salt and purified water molecules and reorganizing them into redox signaling molecules.

By addressing cellular health, ASEA Redox Cell Signaling Supplement enables you to live a life of greater significance—powered by the wellness and vitality you need to explore the outer limits of your own personal potential.*

Genetic study results

ASEA partnered with leading genetic research institute Taueret Laboratories to conduct an eight-week study on the effects of ASEA Redox on the activation of human genes. **Study results showed a 20 – 31% change in gene expression abundance in five genes.***

Innate immune system pathway	Vascular health signaling pathways	Digestive enzyme signaling pathways	Hormone modulation pathways	Inflammation pathway reduction
------------------------------	------------------------------------	-------------------------------------	-----------------------------	--------------------------------

The genes activated in the study are known as pathway signaling genes because of their influence on many biological responses. These genes are key in the health of the individual and play a vital role in five human health areas.

Antioxidant study results

In early exposure testing, ASEA® Redox was shown to **increase production of antioxidants in the body**, such as glutathione peroxidase (a vital antioxidant that supports your immune system), without invoking an inflammatory response. In a related study, researchers noted **an 800% increase in effectiveness of glutathione** after long exposure to ASEA Redox.*

Product safety

The company conducts ongoing research to ensure its products are safe and that they meet the highest level of production standards. Details on ASEA safety studies and product certifications can be found on aseaglobal.com.*

