



ALIVE INNOVATIONS

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V MAX™ is an advanced Nitric Oxide support blend based on Nitrosigine®. This compound has proven to increase artery diameter as much as 30% in a single dose over a placebo, and as much as 5x more effective than AKG alone. AlphaGPC® has been proven to support brain health by increasing oxygenation to aid in concentration, and focus. V MAX blend of Vitamins, Trace Minerals, Botanicals, Coenzymes bound in a Berry Flavor designed to support wellness and recovery.

* These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

Benefits of AhiFlower:

- High in Omega 3 SDA and ALA supports conversion of EPA, DPA and DHA
- High in Omega 6 GLA (alpha gamma linolenic acid) supports anti-inflammatory properties, skin hair and hormones
- Supports healthy Acetylcholinic acid levels

Nutritional Support*

- Circulation • Muscles • Bones • Sex • Vitality
- Athletics • Immune • Metabolism • Brain • Vision

Caution: Do not exceed recommended dose. Pregnant or nursing mothers, children under the age of 18, and individuals with a known medical condition should consult with a physician before taking this or any dietary supplement. Keep out of reach of children. Do not use if tamper seal is damaged or missing. Store in cool, dry place. (See label for full directions)

Made in USA

Advanced Nutrition to Feel Alive

POWERED BY NITRIC OXIDE NUTRITION

V MAX

PROFESSIONAL STRENGTH

Net Weight 246 grams

DIETARY SUPPLEMENT

Suggested use: Take 1 scoop daily prior to meals, in 8 oz. of water or as directed by a health care provider.

SUPPLEMENT FACTS		
Serving Size: 1 scoop (8.2 grams)	Amount Per Serving	%DV
Vitamin C (Ascorbic Acid)	400 mg	800%
Vitamin E (D-Alpha Tocopheryl Acetate)	200 IU	250%
Vitamin D3	3000 IU	600%
Biotin	1000 mcg	2000%
Vitamin K2	18 mcg	225%
Nitric Oxide Support Blend	231 g	-
<small>Nitrosigine®, L-Citrulline, Lecithin Sunflower, Watermelon, Pomegranate Juice, Beet Powder</small>		
Berry Blend	80 mg	-
<small>Grapeseed/Grape Skin Extract, Camu Camu, Blackberry Juice Powder, Raspberry Juice Powder</small>		
Botanical Endothelium Recovery	325 mg	-
<small>Hawthorn Berry, Horse Chestnut, Green Coffee Bean Extract, Indian Gooseberry, Saw Palmetto, Sodium Hyaluronate</small>		
Astrion®	245 mg	-
AlphaGPC®	400 mg	-
Deep Ocean Trace Mineral Blend	100 mg	-
Phosphatidylcholine	250 mg	-
Co-Enzyme Q10	80 mg	-
Omega Complex (as AhiFlower)	397 mg	-
AstraGin®	50 mg	-

* DAILY VALUE (DV) NOT ESTABLISHED

Other Ingredients: Monk Fruit Extract, Citric Acid, Raspberry Flavor
NO ARTIFICIAL COLORS, SWEETENERS OR PRESERVATIVES ADDED

Manufactured Exclusively For:
ALIVE INNOVATIONS
7904 47th St N, STE 300,
ST. PETERSBURG, FL 33702
For more information and research, visit:
Aliveinnovations.com

What is V MAX?



V MAX™ is an advanced Nitric Oxide support blend based on Nitrosigine®. This compound has proven to increase artery diameter as much as 30% in a single dose over a placebo and is as much as 5x more effective than AKG alone. AlphaGPC® has been proven to support brain health by increasing oxygenation to aid in concentration, and focus. V MAX is a blend of Vitamins, Trace Minerals, Botanicals, Coenzymes bound in a berry flavor designed to support wellness and recovery.

V MAX contains

Biotin
 Vitamin C (Ascorbic Acid)
 Vitamin E (D-Alpha Tocopheryl Acetate)
 Vitamin D3
 Vitamin K2
 Nitric Oxide Support Blend: Nitrosigine®, L-Citrulline, Lecithin Sunflower, Watermelon, Pomegranate Juice, Beet Powder
 Berry Blend: Grapeseed/Grape Skin Extract, Camu Camu, Blackberry Juice Powder, Raspberry Juice Powder
 Botanical Endothelium Recovery: Hawthorn Berry, Horse Chestnut, Green Coffee Bean Extract, Indian Gooseberry, Saw Palmetto, Sodium Hyaluronate
 Astrion®
 AlphaGPC®
 Deep Ocean Trace Mineral Blend
 Phosphatidylcholine
 Co-Enzyme Q10
 Omega Complex (as AhiFlower)
 AstraGin®
 Other Ingredients: Monk Fruit Extract, Citric Acid, Raspberry Flavor



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Benefits

Stimulates vasodilation

Nitrosigine is a patented complex of bonded arginine silicate that has been shown to enhance nitric oxide and arginine levels in the blood for up to six hours after ingestion¹. A pre-clinical study found that Nitrosigine increased blood flow more than twice as effectively as Arginine-HCL3, and was five times as effective in vasodilation².

Improves cognitive function

Nitrosigine® has been validated to increase levels of arginine, silicon and nitric oxide production, which enhances blood flow to the brain. A randomized double-blind study showed that Nitrosigine® significantly improved the ability to perform complex tests in cognitive function requiring mental flexibility, executive functioning, and high processing speed³.

AlphaGPC® is a cholinergic compound used for cognitive enhancement. It increases plasma and brain choline levels which has significant benefits for mental function and has been shown to boost improve focus and memory recall in elderly patients with dementia⁴. It may also reduce the effects of cognitive decline that comes with aging.

Phosphatidylcholine provides choline, which is essential for the synthesis of acetylcholine required for healthy muscle control, circadian rhythm, memory, and many other cognitive functions⁵.

Supports cardiovascular function

Vasodilation helps to control blood pressure and the overall risk of heart disease. Nitric oxide has been shown to support basal vascular tone, prevent platelet activation, and limit leukocyte adhesion to the endothelium. These benefits are crucial for reducing the risk of common cardiovascular disorders, including hypertension and atherosclerosis⁶.

Hawthorn berry may help control high blood pressure, reduce cholesterol levels, and protect against heart disease. Horse chestnut also boosts peripheral blood circulation and can treat varicose veins, swelling in the legs, and water retention⁷. Green coffee bean extract is also found to significantly decrease fasting blood sugar, insulin, and triglycerides, but improve HDL⁸.

Phosphatidylcholine supplementation lowers plasma homocysteine concentrations, potentially reducing cardiovascular disease risk⁹.

CoQ10 has a critical role in ATP production by participating in redox reactions within the electron transport chain in the mitochondria. It also acts as a potent anti-inflammatory agent and may improve endothelial function by reducing oxidized low-density lipoprotein and improving nitric oxide bioavailability¹⁰.

Enhances physical performance

Nitrosigine is found to increase endothelial-dependent vasodilation by improving flow mediated dilation. Increased vasodilation was shown to increase skeletal muscle blood flow in young male athletes, resulting in potential improvements in exercise performance. Nitrosigine may also improve workout performance and recovery by increasing increase silicon plasma levels¹¹.

AlphaGPC® was found to increase lower body force production after six days of supplementation. It is recommended among sports coaches for boosting speed and power in athletes and enhancing muscle performance¹².

Supports healthy detoxification

Phosphatidylcholine is required for structural support and membrane fluidity while assisting with cell signaling and cell function. It also has an important role in providing choline for lipid metabolism, neurotransmitter synthesis, and proper methylation¹³. It supports liver function and detoxification and has been used in the treatment of several liver diseases, including those related to alcohol and drug use.

Support healthy skin renewal

Astrion™ is a patented and clinically-studied cosmeceutical ingredient extracted from Astragalus and Gotu kola to provide advanced hydration in the skin. As well as supporting skin health, Astrion™ may have anti-aging benefits by enhancing collagen

1 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4603712/>
2 <https://www.tandfonline.com/doi/full/10.1186/1550-2783-12-S1-P14>
3 <https://pubmed.ncbi.nlm.nih.gov/27869715/>
4 <https://pubmed.ncbi.nlm.nih.gov/12637119/>
5 <https://pi.oregonstate.edu/mic/other-nutrients/choline>
6 <https://pubmed.ncbi.nlm.nih.gov/7568906/>
7 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7144685/>
8 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7271291/>
9 <https://academic.oup.com/ajcn/article/82/1/111/4863306>
10 <https://www.ahajournals.org/doi/10.1161/circheartfailure.115.002639>
11 <https://pubmed.ncbi.nlm.nih.gov/15991019/>
12 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4650143/>
13 <https://efsa.onlinelibrary.wiley.com/doi/epdf/10.2903/j.efsa.2011.2056>



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production and hyaluronic acid synthesis. It may also increase proline and glucosamine uptake in epidermal cells¹⁴. These benefits can help reduce the signs of premature aging in the skin and support a youthful complexion.

Support overall nutritional uptake

By increasing blood flow throughout the body, V-Max enhances the delivery of nutrients and oxygen to the tissues and organs. At the same time, the unique composition of Astragin has been shown to improve absorption of peptides, amino acids, fatty acids, vitamins, and phytonutrients by up to 60%¹⁵. It also helps to repair damage to intestinal epithelial cells and reduce gut inflammation, which is vital for the efficient uptake of nutrients and immune system function.

Provides valuable essential fatty acids

When compared to evening primrose and echium oils, Ahiflower oil is found to deliver the richest overall balance of omega-3 and omega-6 plant-based fatty acids in an optimal 4:1 ratio.

The high content of stearidonic acid (SDA) and alpha-linolenic acid (ALA) in Ahiflower supports fast and efficient conversion to crucial long-chain omega fatty acids including EPA, ETA, DPA, and DHA, which have numerous anti-inflammatory benefits¹⁶. Ahiflower contains high levels of Omega 6 GLA, which is easily converted to DGLA.

Help manage inflammation

Ahiflower provides therapeutic levels of gamma-linolenic acid (GLA), a beneficial form of omega 6. GLA has been shown to inhibit several inflammatory compounds including pro-interleukin-1beta, and cyclooxygenase-2¹⁷. GLA also inhibits inflammatory responses through inactivation of protein transcription factors NF-kappaB and AP-1¹⁸. Long term, this may help reduce the risk of many chronic inflammatory diseases.

Supports sexual function

Erectile dysfunction (ED) is linked to impaired formation and action of nitric oxide, which is required for initiating and maintaining penile vasodilatation and penile erection. Supplementary nitric oxide may be beneficial for replenishment of this molecule and helpful for patients with ED¹⁹.

Nitric oxide is an important signaling molecule in healthy circulation and has a central role in healthy sexual response. When released, nitric oxide triggers LHRH secretion and also exerts an inhibitory effect in the control of oxytocin secretion, which stimulates libido and sexual arousal²⁰.

Dosage & How To Take

Take 1 scoop daily prior to meals in 8 oz. of water or as directed by a health care provider.

Safety & Side Effects

V-MAX has an excellent safety rating with no reported interactions from the supplement.

V-MAX is not intended to replace any medication or procedures used to treat cancer, viral infections, or illnesses. Do not discontinue treatment or cancer medications without a doctor's permission.

Women who are pregnant, nursing, or any person who is immune-compromised should consult their physician before using this product. Certain medications may interact with individual ingredients – talk to your doctor if you take any medications.

Disclaimer:

The information contained here is not yet been evaluated by the Food and Drug Administration. All Products and Equipment presented or represented by Alive Innovations LLC, its entities, employees, associates and assigns are not intended to diagnose, treat, cure or prevent any disease.

This information is for educational purposes and is not intended to make claims about any product or service. For more information call 800454-1920.

Information and statements contained have not been confirmed by additional studies.

- 14 <https://nulisvscience.com/ingredients/astrion/>
- 15 <https://nulisvscience.com/ingredients/astragin>
- 16 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8483257/>
- 17 <https://pubmed.ncbi.nlm.nih.gov/19842026/>
- 18 <https://pubmed.ncbi.nlm.nih.gov/19842026/>
- 19 <https://pubmed.ncbi.nlm.nih.gov/15866322/>
- 20 <https://pubmed.ncbi.nlm.nih.gov/16584085/>