



SOURCE

WHOLE FOOD & MICRONUTRIENT COMPLEX

ASEA VIA Source is a whole-food based micronutrient nutritional supplement that provides optimal support for cellular health and general wellness. This proprietary blend of vitamins, minerals, phytonutrients, organic superfoods, trace minerals, and enzymes features ASEA's patented BioAmplify™ Absorption Complex, which delivers the necessary components to ensure maximum bioavailability of all nutrients found in VIA Source.

The ASEA VIA line of nutritional supplements is expertly formulated to work in tandem with ASEA REDOX.

THE ASEA VIA SOURCE DETAILS

ASEA VIA Source is formulated for optimum bioavailability. Our bodies assimilate whole-food sources of nutrition better than synthetic sources because whole foods contain key vitamins along with their cofactors—other nutrients naturally found in food that work with each vitamin to increase its absorption. An orange, for example, contains plenty of vitamin C, but it's also rich in bioflavonoids, which help the body absorb that vitamin C. Vitamins in nature don't stand alone. They are present along with trace minerals, phytonutrients, and other vitamins in combinations the body recognizes as nutrition. All nutrients in VIA Source are derived from whole-food sources.

WHAT MAKES VIA SOURCE UNIQUE?

VIA Source is expertly formulated, not only with a comprehensive variety of vitamins and minerals your body needs, but with nutrient cofactors that increase bioavailability. This is done using five techniques.

Glycoprotein Ferment Matrix

To ensure that the nutrients in VIA Source are from a whole-food source, we use a nutritional yeast grown in a specialized environment high in vitamins and minerals. Like a plant taking nutrients from soil as it forms fruits and vegetables, the yeast takes up these nutrients as it grows, creating a glycoprotein matrix that contains the vitamins and minerals in a form the body recognizes. The yeast is then deactivated in a special process, leaving only bioavailable, easy-to-digest vitamins and minerals.

Meticulous Sourcing

ASEA is committed to selecting the most readily absorbable form of each nutrient in VIA Source. This can be seen in the choice to use calcium and magnesium from a bioavailable, natural red-algae extract and the choice of including whole superfoods from around the world to give this product its unique profile of whole certified organic superfoods not found in most western diets.

B Complex Vitamins

Extracts of holy basil, lemon, and guava, known to be high in B vitamins, are used in a natural ferment extraction process to obtain the B-complex vitamins in VIA Source. These natural combinations of nutrients are the cornerstone of VIA Source. They provide the building blocks of healthy cells and general nutrition.

Superfoods

Superfoods are the most nutrient-dense fruits, vegetables, and plants from around the world. Each of the certified organic superfoods in VIA Source was chosen for its array of concentrated phytonutrients. The superfoods in VIA Source are naturally high in flavonoids and proanthocyanidins to help protect the body from oxidative stress, indole-3-carbinol to support a healthy immune response, and carotenoids to sustain a healthy cardiovascular system.

BioAmplify™ Absorption Complex

To further aid in the absorption of nutrients, VIA Source contains a unique blend of enzymes and their cofactor minerals. This patented complex, called BioAmplify™, has been shown to help the body get the most out of every nutrient.



120 Capsules

Pricing can be found in your Virtual Office library.

ASEA VIA SOURCE WHOLE FOOD & MICRONUTRIENT COMPLEX

Benefits

- › Supports cellular health, general nutrition, and wellness throughout the body.
- › Aids in the assimilation of nutrients with the patented BioAmplify™ Absorption Complex.
- › Provides nutrient building blocks to work synergistically with ASEA REDOX.

Key Features

- › Provides the nutrient building blocks that work synergistically with ASEA REDOX.
- › All nutrients derived from whole food sources.
- › Includes vitamins and minerals in a glycoprotein ferment, a process that converts nutrients into a protein matrix through natural fermentation, making vitamins and minerals more stable and bioavailable.
- › Includes both macro- and trace marine minerals from red algae, a unique plant source that is more bioavailable than minerals derived from other sources.
- › Contains certified organic superfoods—a combination of nature’s most nutrient-dense greens and berries—guaranteeing maximum phytonutrient content and preserving those nutrients through a low-heat drying process.
- › Contains B vitamins extracted from holy basil, lemon, and guava, which are then naturally concentrated through a proprietary fermentation process that helps support the activity and stability of B-complex vitamins.
- › Contains organic trace minerals from an ancient plant source that has not been subjected to modern farming techniques. Because these minerals are in a pristine form, they are rich in nutrients not found in the typical western diet.
- › Includes sources of natural phytonutrients such as polyphenols, carotenoids, indole-3-carbinol, which have a wide range of health benefits.
- › Includes BioAmplify™, ASEA’s patented absorption complex, which provides the necessary components to ensure maximum bioavailability of all nutrients found in VIA Source.
- › 100% vegan.
- › Non-GMO.
- › Gluten-free.
- › 100% plant cellulose capsules.

Did You Know?

- › The standard western diet lacks many key nutrients because of depleted soil and modern food processing.
- › Whole-food nutrients come naturally paired with their cofactors that increase absorption. This makes whole-food based vitamins and minerals superior to synthetic forms.
- › Some phytonutrients, such as polyphenols from various berries, work more efficiently if there are several types present in the body at the same time. VIA Source contains the juices of 11 different fruits rich in these cell protecting compounds.

Product Information Page FAQs

› What is the best way to take VIA Source?

The recommended dose of VIA Source is four (4) capsules per day, ideally taking 2 capsules twice daily with food.

› Can I take VIA Source at the same time as ASEA Redox?

It is best to take VIA Source separately from ASEA Redox (20 minutes between should be adequate).

› Are the citrates in VIA Source from a natural source?

Yes, they are plant-sourced. All ingredients in VIA Source are natural, meaning they are whole-food or whole-food derived. There are no synthetic ingredients in VIA Source.

› Is the folic acid in VIA Source from a natural source?

Yes, it is plant-sourced. All ingredients in VIA Source are natural, meaning they are whole-food or whole-food derived. There are no synthetic ingredients in VIA Source.

SUPPLEMENT FACTS		
Serving Size: 4 Capsules Servings Per Container: 30		
	Amount per serving	% Daily Value
Vitamin A (Natural Beta Carotene)	5000 IU	100%
Vitamin C (Acerola Cherry Extract, Glycoprotein Ferment)	60 mg	100%
Vitamin D3 (Glycoprotein Ferment)	800 IU	200%
Vitamin E (Mixed Natural Tocopherols)	21 IU	70%
Vitamin B1** (Holy Basil, Lemon, Guava Extracts)	2.2 mg	147%
Vitamin B2** (Holy Basil, Lemon, Guava Extracts)	2.0 mg	118%
Vitamin B3** (Holy Basil, Lemon, Guava Extracts, Glycoprotein Ferment)	20 mg	100%
Vitamin B5** (Holy Basil, Lemon, Guava Extracts, Glycoprotein Ferment)	10 mg	100%
Vitamin B6** (Holy Basil, Lemon, Guava Extracts)	2.2 mg	110%
Folic Acid** (Holy Basil, Lemon, Guava Extracts, Glycoprotein Ferment)	400 mcg	100%
Vitamin B12 (Glycoprotein Ferment)	20 mcg	333%
Calcium (Red Algae Extract)	400 mg	40%
Iron (Citrate)	5.0 mg	28%
Magnesium (Citrate, Red Algae Extract)	80 mg	20%
Zinc (Citrate)	6.0 mg	40%
Selenium (Glycoprotein Ferment)	70 mcg	100%
Manganese (Citrate)	2.0 mg	100%
Chromium (Glycoprotein Ferment)	120 mcg	100%
Organic Plant Trace Mineral Complex	20 mg	*
Certified Organic Whole Food Blend	200 mg	*
Alfalfa Leaf Juice, Barley Grass, Oat Grass, Wheat Grass, Pomegranate, Raspberry, Maqui Berry, Grape, Goji Berry, Cranberry, Blueberry, Blackberry, Black Currant, Acai, Acerola, Chlorella, Spirulina, Broccoli, Sea Kelp, Cabbage, Kale, Parsley, Dandelion Leaf, Dulce		
Patented BioAmplify™ Complex	90 mg	*
Protease, Amylase, Lipase, Cellulase, Calcium, Zinc, Manganese, Magnesium		

* Daily Values (DV) Not Established ** From Origen-B's®, a trademark of Origenetics Inc.

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.

FOR MORE INFORMATION, CONTACT:

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Other Ingredients: Plant Cellulose (Capsule), Rice Powder