

# Multi·Matrix - Powder - Orange

Multi Matrix Full Chelate provides a multi-mineral, multi-vitamin blend in active and highly bioavailable forms, in an naturally flavoured orange powder for improved delivery and patient compliance.

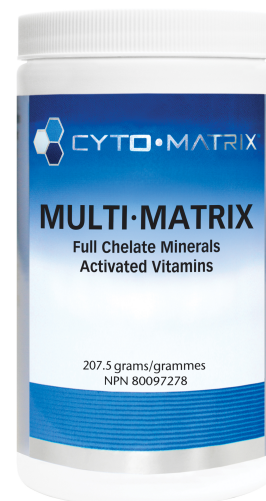
Vegan

GMO Free

Gluten Free

Soy Free

Dairy Free



- Contains a well-balanced blend of essential vitamins and minerals and is indicated to support healthy mood balance, energy levels and stress management
- Vitamins are provided in their forms, such as mixed tocopherols, pyridoxal-5-phosphate, methylcobalamin
- Includes vegan vitamin D3 sourced from organic lichen
- Minerals are delivered as amino acid chelates to effectively from digestive processes and deliver them to absorption sites along the gastrointestinal tract
- Contains fibregum, a soluble prebiotic fibre sourced from acacia gum, that is highly tolerable for the digestive tract beneficial bacterial counts, encourage short-chain fatty acid
- production, improve inflammatory cytokine profiles and support impacting the absorption of chelated minerals
- Delivered in a delicious, powder for ease of use
- 100% Vegan and gluten, dairy, soy and GMO-free

- Each bottle provides 25 servings

Vitamins and minerals provide structure to the body, cellular energy, protection for vital organs and fuel for physiological processes. Multivitamin supplements have been used for decades as a way to ensure that the minimum nutrition requirements are met despite daily variations in diet and nutrient intake. Even some of the most well-balanced diets fall short in certain micronutrient categories. Cyto·Matrix's Multi Matrix Full Chelate powder is designed to support the nutritional needs of both men and women in an easy-to-use format.

Multivitamin supplements have been shown to improve the body's stress response, mood and energy levels. However, multivitamin supplements get unfairly categorized as one entity, without recognizing massive quality and dosage differences between formulations. In particular, different vitamin and mineral forms can drastically affect the absorption rates of nutrients through the digestive tract.

As an example, B-vitamins must first be converted into their active forms before being used within the

body. If vitamin B6 is supplemented as pyridoxine HCl, the liver must first convert it into pyridoxal-5-phosphate before it can efficiently be used in physiological processes. The same principle applies to riboflavin, folic acid, vitamin B12 and other vitamins. In regards to minerals, carbonate and oxide forms are commonly used despite the evidence that amino acid chelates demonstrate superior stability and absorption. Vitamin and nutrient forms matter.

Cyto·Matrix's Multi·Matrix Full Chelate contains a well-balanced blend of the most essential vitamins and minerals in their active and highly bioavailable forms, such as mixed tocopherols, pyridoxal-5-phosphate, methylcobalamin and full amino acid chelated minerals. Multi·Matrix Full Chelate also contains a vegan vitamin D3 sourced from organic lichen. Finally, Multi·Matrix Full Chelate contains fibre-gum, a soluble prebiotic fibre sourced from acacia gum. Fibre-gum is highly tolerable for the digestive tract and demonstrated to increase beneficial bacterial counts, encourage short-chain fatty acid production, improve inflammatory cytokine profiles and support intestinal permeability without impacting the absorption of chelated minerals.

Multi·Matrix Full Chelate is 100% vegan and gluten, dairy, soy and GMO-free. Delivered as a powder, it is conveniently dosed at just 1 scoop per day and naturally orange flavoured for improved patient compliance.

## Each contains


### Vitamins


Beta-Carotene .....	600mcg/1000IU
Vitamin C .....	125mg
(ascorbic Acid)	
Vitamin D3 .....	25mcg/1000IU
(cholecalciferol)	
Mixed tocopherol concentrate .....	50mg
Vitamin K2 .....	80mcg
(menaquinone-7, K2VITAL®)	
Vitamin B1 .....	25mg
(thiamine HCL)	
Vitamin B2 .....	10mg
(riboflavin-5-phosphate)	
Vitamin B3 .....	50mg
(inositol hexanicotinate)	
Vitamin B5 .....	50mg
(Pantesin®)	
Vitamin B6 .....	40mg
(pyridoxal-5-phosphate)	
Vitamin B12 .....	800mcg
(methylcobalamin)	
Folate .....	400mcg
(L-5-methyltetrahydrofolate)	
Biotin .....	500mcg
Inositol .....	12mg
(inositol hexanicotinate)	
Choline .....	50mg
(VitaCholine™ choline L(+) bitartrate)	


### Minerals

Calcium .....	100mg
(TRAACS™ calcium bis-glycinate chelate, DimaCal™ di-calcium malate)	
Magnesium .....	100mg
(Albion™ di-magnesium malate, TRAACS™ magnesium bis-glycinate chelate )	
Zinc .....	15mg
(TRAACS™ zinc bis-glycinate chelate)	
Iron .....	3mg
(Ferrochel™ ferrous bis-glycinate chelate)	
Copper .....	900mcg
(TRAACS™ copper bis-glycinate chelate)	
Selenium .....	55mcg
(Albion™ selenium glycinate)	

Molybdenum .....	45mcg
(TRAACS™ molybdenum glycinate chelate)	
Manganese .....	2.3mg
(TRAACS™ manganese bis-glycinate chelate)	
Chromium .....	120mcg
(TRAACS™ chromium nicotinate glycinate chelate)	
Boron .....	500mcg
(Albion™ Bororganic glycine)	

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 \*\*Pantesin® is a registered trademark of Kyowa Pharma Chemical Co., Ltd.

 \*\*\*Mineral chelates supplied by Albion Laboratories, Inc. Albion™, DimaCal™, Ferrochel™, TRAACS™ and the Albion Gold Medallion design are trademarks of Albion Laboratories, Inc. U.S. Patent 7,838,042.  
\*\*\*\*VitaCholine™ is a trademark of Balchem Corporation

## Directions of Use

Take 1 scoop per day or as directed by a healthcare professional. Take a few hours before or after other medications or natural health products. 400 mcg of folate per day is adequate for most women to reduce the risk of neural tube defects. Consult a healthcare professional to determine if you would benefit from additional folate before taking this product.

## Cautions and Warnings

Do not use if safety seal is broken. Consult a healthcare professional prior to use especially if you are taking blood thinners. Keep out of reach of children. There is enough iron in this package to seriously harm a child.

## Known Adverse Reactions

Stop use if hypersensitivity occurs.

## Non-Medicinal Ingredients

Organic acacia (Fibregum™), microcrystalline cellulose, glycine, citric acid, dextrin, rice hull powder, sucrose (12mg from sugar beet), silica, corn starch, tricalcium phosphate, sodium carbonate, sodium carboxymethyl cellulose, stevia, xylitol, medium chain triglycerides, natural orange flavour, maltodextrin, purified water.

## Recommended Use Claim

A multi-vitamin and mineral supplement.