

Xtend

Xtend is the most advanced supplement available today. It starts with a full range of 23 vitamins and trace elements, adds the key phytonutrients* and tops them off with Wellmune, a purified 1,3/1,6 beta glucan derived from Baker's yeast.

**Phytonutrients are natural chemicals/nutrients produced by plants.*



Key Benefits* :

- ✓ Enjoy more energy
- ✓ Improve your bone and joint function
- ✓ Boost your immune system
- ✓ Sourced from natural ingredients
- ✓ Helps provide nutritional support for tissue growth and repair

** 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.*

Xtend

Xtend contains 120 tablets

ENJOY MORE ENERGY

The B Vitamins (B1-B12) and also a number of minerals in Xtend, such as Copper, Magnesium, Iodine and Manganese, have health claims stating that they are important for normal energy-yielding metabolism*.

IMPROVE YOUR BONE AND JOINT FUNCTIONS

Xtend contains several vitamins and minerals which support bones and muscles*. These are Vitamins C, D, K, Magnesium, Manganese and Zinc.

BOOST YOUR IMMUNE SYSTEM

Xtend contains 1,3/1,6 beta glucans. This nutrient, derived from the cell walls of a highly purified, proprietary strain of Baker's yeast, has been clinically proven to enhance the immune system*.

In addition to the vitamins and minerals in Xtend, it also contains Carotenoids, Xanthophylls and a group of Polyphenols from a cornucopia of fruit, spices and vegetables. To get the same amount of all these nutrients from food, you would have to eat more than 3000 calories of the most nutrient-dense foods every day.

Xtend is the perfect supplement to BalanceOil, providing you with a complete nutrient support program.

SUGGESTED USE : Take 4 tablets with meal. Do not exceed the daily dose.

STORAGE: Unopened box - dry at room temperature. Once opened - dry at room temperature. Consume before expiration date.

WARNING: Food supplements are not intended as a substitute for a balanced and varied diet. Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control immediately. A doctor should be consulted before pregnant women or children take Xtend.

Frequently asked questions

Why should I take Xtend?

It compensates for the modern diet, which is depleted of most of the micro and phyto-nutrients needed for optimal health.

Xtend contains Vitamin K. Is this a problem for people on blood thinning drugs?

If you have any health concerns, please check with your healthcare provider before taking our product.

Is this just a standard multivitamin?

Xtend is so much more. It contains all the important vitamins and trace elements, but it combines them with a full spectrum phyto-nutrient program and advanced immune support*.

Supplement Facts

Serving Size 4 Tablets
Serving per Container 30

Amount per Serving	% DV*
Vitamin A (as beta carotene from algae Dunaliella) ..	2500 IU..... 50 %
Vitamin C (as Ascorbic Acid)	90 mg..... 150 %
Vitamin D (as Cholecalciferol)	400 IU..... 100 %
Vitamin E (from alpha tocopherol).....	11 IU..... 37 %
Vitamin K (as Menaquinone and Phylloquinone) ...	50 mcg..... 63 %
Thiamin (as Thiamine Hydrochloride)	2.25 mg..... 150 %
Riboflavin.....	2.6 mg..... 153 %
Niacin (as Niacinamide)	15 mcg..... 75 %
Vitamin B6 (as Pyridoxine Hydrochloride)	3 mg ... 150 %
Folate (as Folic Acid)	200 mcg 50 %
Vitamin B12 (as Cyanocobalamin)	6.75 mcg..... 113 %
Biotin	150 mcg..... 50 %
Pantothenic Acid (as Calcium-D-Pantothenate) ...	11.3 mg..... 113 %
Iron (as Ferrous sulfate)	1.4 mg..... 7.8 %
Iodine (as Potassium iodide).....	150 mcg ... 100 %
Magnesium (as Magnesium hydroxide)	120 mg..... 30 %
Zinc (as Zinc bisglycinate)	10 mg..... 67 %
Selenium (as Sodium Selenate)	100 mcg..... 143 %
Copper (as Copper bisglycinate).....	1 mg..... 50 %

Amount per Serving	% DV*
Manganese (as Manganese bisglycinate).....	2 mg..... 100 %
Chromium (as Chromium chloride)	120 mcg..... 100 %
Molybdenum (as Sodium molybdenum)	45 mcg..... 60 %
Beta-glucans (from Saccharomyces cerevisiae)	200 mg..... †
Turmeric Root extract	100 mg..... †
Coenzyme Q10 (as Ubiquinone).....	200 mg..... †
Mixed carotenoids.....	160 mg..... †
Tomato Fruit Extract (lycopene 4 mg).....	26.7 mg..... †
Green tea leaf extract (polyphenols 24 mg)	40 mg..... †
Olive Leaf and Fruit extract	501 mg..... †
(Oleuropein 20 mg; Hydroxytyrosol 5 mg)	
Apple Fruit concentrate	50 mg..... †
Algae (Kelp)	100 mg..... †
Of which tannins	8 mg..... †
Alpha, beta, delta and gamma tocotrienols.....	5.6 mg..... †
Aztec Marigold flowers Extract	60 mg..... †
(lutein 6 mg, zeaxanthin 6 mg)	

* Percent Daily Values (DV) are based on a 2,000 calorie diet.
† Daily Value (DV) not established.

OTHER INGREDIENTS: Beta cyclodextrin, Microcrystalline cellulose, Silicon dioxide, Calcium phosphate, Magnesium salts of fatty acids.

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Xtend

STATEMENTS OF NUTRITIONAL SUPPORT

- > A formula designed to protect, maintain and renew your cells and tissues.
- > Boosts your immune system and protects against free-radical damage.
- > Supports your cell and tissue function.
- > Contributes to a powerful anti-aging system.
- > Helps protect your DNA from free radical damage.
- > Provides nutrients vital to optimal cell function.
- > Provides nutrients vital to healthy bone structure.
- > Helps maintain optimal and healthy eye function.
- > Supports healthy hair and nails.
- > Promotes skin health and elasticity.
- > Protects your cells from the oxidative stress by free radicals.
- > Supports optimal and healthy immune system.
- > Supports your body with a wide range of active nutrients and metabolic cofactors.
- > Provides all the co-factors needed by the tissues to heal and regenerate.
- > Contains important vitamins and trace elements, but it combines them with a full spectrum phyto-nutrient program and advanced immune support.
- > Biotin contributes to normal energy-yielding metabolism.
- > Copper contributes to normal energy-yielding metabolism.
- > Iodine contributes to normal energy-yielding metabolism.
- > Iron contributes to normal energy-yielding metabolism.
- > Magnesium contributes to normal energy-yielding metabolism.
- > Manganese contributes to normal energy-yielding metabolism.
- > Niacin contributes to normal energy-yielding metabolism.
- > Pantothenic acid contributes to normal energy-yielding metabolism.
- > Riboflavin contributes to normal energy-yielding metabolism.
- > Thiamine contributes to normal energy-yielding metabolism.
- > Vitamin B12 contributes to normal energy-yielding metabolism.
- > Vitamin B6 contributes to normal energy-yielding metabolism.
- > Vitamin C contributes to normal energy-yielding metabolism.
- > Magnesium contributes to the maintenance of normal bones.
- > Manganese contributes to the maintenance of normal bones.
- > Vitamin C contributes to normal collagen formation for the normal function of bones.
- > Vitamin D contributes to the maintenance of normal bones.
- > Vitamin D is needed for normal growth and development of bone in children.
- > Vitamin K contributes to the maintenance of normal bones.
- > Zinc contributes to the maintenance of normal bones.
- > Magnesium contributes to normal muscle function.
- > Vitamin D contributes to the maintenance of normal muscle function.
- > Vitamin A contributes to the normal function of the immune system.
- > Vitamin C contributes to the normal function of the immune system.
- > Vitamin D contributes to the normal function of the immune system.
- > Vitamin D contributes to the normal function of the immune system in children.
- > Vitamin B6 contributes to the normal function of the immune system.
- > Folate contributes to the normal function of the immune system.
- > Vitamin B12 contributes to the normal function of the immune system.
- > Iron contributes to the normal function of the immune system.
- > Selenium contributes to the normal function of the immune system.
- > Zinc contributes to the normal function of the immune system.
- > Copper contributes to maintenance of normal connective tissues.
- > Manganese contributes to the normal formation of connective tissue.
- > Vitamin E contributes to the protection of cells from oxidative stress.
- > Chromium contributes to the maintenance of blood glucose levels that are already within normal limits.
- > Molybdenum contributes to normal sulphur amino acid metabolism