## Microplex VMz<sup>™</sup>

Food Supplement with Vitamins and Minerals, Plants and Enzymes

### dōterra



**CPTG**<sup>™</sup>

Ingredients: Calcium (coral), Glazing Agent/Stabiliser: Hydroxypropyl methylcellulose, Magnesium citrate (Magnesium), Magnesium carbonate (Magnesium), Calcium ascorbate (Vitamin C), Magnesium ascorbate (Vitamin C), Anti-caking agent: Stearic acid, d-alpha tocopherol oil (Vitamin E), Carrier: Modified food starch, Zinc bisglycinate chelate (Zinc), Carrier: Dicalcium phosphate, Ferrous bisglycinate chelate (Iron), Niacinamide (Niacin), Kale (Brassica oleracea L. var. acephala) leaf powder, Carrier: Maltodextrin, Carrier: Silicon dioxide, Amylase, D-Calcium pantothenate, Carrier: Citric acid, Dandelion (Taraxacum officinale) leaf powder, Parsley (Petroselinum crispum leaf powder, Anti-caking agent: Microcrystalline cellulose, Caraway seed extract, Ginger root extract, Peppermint leaf extract, Protease, Carriers: (Rice dextrin, Pea starch, Alginate), Cabbage (Brassica oleracea var. capitata) leaf extract, Broccoli (Brassica oleracea L. var. italica) aerial parts powder, Brussel sprout (Brassica oleracea L. var. gemmifera) immature inorescences powder, Spinach (Spinacia oleracea L.) leaf powder, beta-Carotene (Vitamin A), Carrier: Gum acacia, Pyridoxine Hydrochloride (Vitamin B6), Thiamin mononitrate (Vitamin B1), Riboavin, Manganese bisglycinate chelate (Manganese), Carriers: (Modified food starch, Mannitol), Carrot powder, Copper bisglycinate chelate (Copper), Carrier: Starch sodium octenyl succinate, alpha Galactosidase, Lactase, Sunflower oil, Vitamin A palmitate, Protease, Antioxidant: Tocopherols, Carrier: Rice Flour, 5-methyltetrahydrofolate Calcium (Folic acid), Carrier: Sucrose, Lipase, Beta glucanase (Cellulase), Diastase (Amylase), Palm olein, D-Biotin, Tocotrienols (vitamin E), Cellulase, Carrier: Coconut oil, Chromium chloride (Chromium), Preservative: Butylated hydroxytoluene, Papain, Sodium selenite (Selenium), Mixed tocopherols (Vitamin E), Potassium Iodide (Iodine), Preservative: Sodium ascorbate, Preservative: Sodium benzoate, Phytonadione (Vitamin K), Vitamin D3, Carrier: Sorbic acid, Methylcobalamin (Vitamin B12).

### **PRODUCT DESCRIPTION**

Microplex VMz<sup>™</sup> Food Nutrient Complex is a whole-food formula of bioavailable vitamins and minerals. Including a balanced blend of essential vitamins A, C and E and a complex of B vitamins, Microplex VMz also contains chelated minerals including calcium, magnesium and zinc. Since typical modern diets encounter highly processed foods lacking in vital nutrients, this complex offers a solution to access nutrient-rich compounds.

#### USES

- Although a wonderful addition to your routine, food supplements must not replace a varied and balanced diet and healthy lifestyle.
- Read all caution and warning statements before use.
- Do not exceed the recommended dosage.

### DIRECTIONS FOR USE

Recommended dose (Adults): Take 4 capsules per day, with food.

### CAUTIONS

Keep out of reach of children. Do not exceed recommended daily dose. Food supplements must not replace a varied and balanced diet and healthy lifestyle. Do not take on an empty stomach. Consult a healthcare practitioner prior to use if pregnant, breastfeeding or taking concomitant anticoagulant medications. Not recommended for children under 10, people taking antidepressants or those on a strict, low-calorie diet. Not recommended for use with other green tea-based products or calcium and zinc-containing food supplements. Beta-carotene is not recommended for smokers. High magnesium dose can have a laxative effect.

Allergens: Contains Soy and Gluten. Store in a cool, dry place.

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PRODUCT INFORMATION PAGE

### **PRIMARY BENEFITS**

- Includes a whole-food botanical blend of kale, dandelion, parsley, kelp, broccoli, brussels sprout, cabbage and spinach.
- Made with sodium lauryl sulphate-free vegetable capsules.
- Provides highly bioavailable vitamins and minerals in optimum amounts.
- An effective supplement for a variety of people across different stages of life.
- Microplex VMz is designed to be recognised as food nutrients to be absorbed by the body.
- Vegan-friendly.
- Vitamin A (Retinol)
  - Vitamin A contributes to the maintenance of normal vision.\*
  - Vitamin A contributes to the normal function of the immune system.\*
  - Vitamin A contributes to normal iron metabolism.\*
- Calcium (Ca)
  - Calcium contributes to the normal function of digestive enzymes.\*
  - Calcium contributes to normal muscle function.\*
  - Calcium contributes to normal blood clotting.\*
- Vitamin C (Ascorbic Acid)
  - Vitamin C contributes to the protection of cells from oxidative stress.\*
  - Vitamin C contributes to the reduction of tiredness and fatigue.\*
  - Vitamin C contributes to normal functioning of the nervous system.\*
- Magnesium (Mg)
  - Magnesium contributes to a reduction of tiredness and fatigue.\*
  - Magnesium contributes to electrolyte balance.\*
  - Magnesium contributes to normal energy-yielding metabolism.\*
  - Magnesium contributes to normal functioning of the nervous system.\*
  - Magnesium contributes to normal muscle function.\*

- Magnesium contributes to normal psychological function.\*
- Magnesium contributes to normal protein synthesis.\*
- Magnesium has a role in the process of cell division.\*
- Magnesium contributes to the maintenance of normal bones.\*
- Magnesium contributes to the maintenance of normal teeth.\*
- Vitamin E (Tocopherols, Tocotrienols)
  - Vitamin E contributes to the protection of cells from oxidative stress.\*
- Vitamin K (Phylloquinone, Menaquinone)
  - Vitamin K contributes to the maintenance of normal bones.\*
  - Vitamin K contributes to normal blood clotting.\*
- Vitamin B1 (Thiamine)
  - Thiamine contributes to the normal function of the heart.\*
  - Thiamine contributes to normal psychological function.\*
- Vitamin B2 (Riboflavin)
  - Riboflavin contributes to the maintenance of normal red blood cells.
  - Riboflavin contributes to the maintenance of normal mucous membranes.\*
- Vitamin B3/PP (Niacin, nicotinic acid, nicotinamide, niacinamide)
  - Niacin contributes to the maintenance of normal skin.\*
  - Niacin contributes to normal energy-yielding metabolism.\*
- Vitamin B6 (Pyridoxine)
  - Vitamin B6 contributes to normal protein and glycogen metabolism.\*
  - Vitamin B6 contributes to the regulation of hormonal activity.\*

\*These health claims are still under the decision of the EU and EFSA.

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#### • Vitamin B9 (Folate, folic acid)

- Folate contributes to normal blood formation.\*
- Folate contributes to normal amino acid synthesis.\*
- Vitamin B12 (Cobalamin)
  - Vitamin B12 contributes to the normal function of the immune system.\*
  - Vitamin B12 contributes to normal homocysteine metabolism.\*
- Vitamin B8/H (Biotin)
  - Biotin contributes to the maintenance of normal hair.\*
  - Biotin contributes to the maintenance of normal skin.\*
- Vitamin B5 (pantothenic acid)
  - Pantothenic acid contributes to normal synthesis and metabolism of steroid hormones, vitamin D and some neurotransmitters.\*
- Iron (Fe)
  - Iron contributes to normal formation of red blood cells and haemoglobin.\*
  - Iron contributes to normal cognitive function.\*
- Zinc (Zn)
  - Zinc contributes to the maintenance of normal testosterone levels in the blood.\*
  - Zinc contributes to normal metabolism of fatty acids.\*
  - Zinc contributes to normal fertility and reproduction.\*
- Selenium (Se)
  - Selenium contributes to the normal thyroid function.\*
- Copper (Cu)
  - Copper contributes to maintenance of normal connective tissues.\*
- Manganese (Mn)

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- Manganese contributes to the maintenance of normal bones.\*
- Manganese contributes to normal energy-yielding metabolism.\*
- Manganese contributes to the protection of cells from oxidative stress.\*
- Manganese contributes to the normal formation of connective tissue.\*
- Chromium (Cr)
  - Chromium contributes to normal macronutrient metabolism.\*
  - Chromium contributes to the maintenance of normal blood glucose levels.\*
- lodine (I)
  - lodine contributes to normal functioning of the nervous system.\*
  - Iodine contributes to normal cognitive function.\*
  - lodine contributes to the normal production of thyroid hormones and normal thyroid function.\*
  - lodine contributes to normal energy-yielding metabolism.\*
  - lodine contributes to the maintenance of normal skin.\*

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