

C-Max

A comprehensive, pleasant tasting vitamin C supplement



Product Size: 200g oral powder.

Dosage: Take 3.5g in water or juice 1–2 times daily, or as prescribed by a healthcare practitioner.

Storage Guide: Store below 25°C in a cool, dry place.

Warnings: Vitamin and/or mineral supplements should not replace a balanced diet. If symptoms persist talk to your health professional. Each 3.5g dose contains 21.1mg of potassium.

Often used in conjunction with:

- BioTress®
- Omega Ease
- BioActivated Magnesium
- BetaMax

Product Indications:

- Antioxidant: helps to reduce free radical damage to body cells
- Contains zinc, betacarotene, vitamins C and E to support healthy immune system function
- Vitamin C supports collagen, connective tissue formation and healthy joint cartilage production
- Vitamin C and zinc support skin health and wound healing
- Vitamin C helps maintain healthy cholesterol and cardiovascular system function

Product Highlights

Delicious vitamin C supplement encouraging consistent patient compliance

High dose vitamin C formula specifically designed to be gentle on the digestive tract

Comprehensive formula containing mineral ascorbates and complementary antioxidants

No added glucose or fructose. Sweetened with glycine and thaumatin, a naturally sweet protein extracted from *Thaumatococcus daniellii* a fruit native to the west coast of Africa

Convenient powdered supplement allowing for flexible prescribing

Strictly Practitioner Only

Each 3.5g of C-Max contains:

Total Vitamin C:	1.73 g
from:	
Ascorbic acid	1.085 g
Calcium ascorbate dihydrate equiv. Ascorbic acid	309.40 mg 255.6 mg
Magnesium ascorbate monohydrate equiv. Ascorbic acid	144.38 mg 129.5 mg
Sodium ascorbate equiv. Ascorbic acid	187.3 mg 165.6 mg
Potassium ascorbate dihydrate equiv. Ascorbic acid	135.03 mg 94.5 mg
Phyllanthus emblica extract equivalent to dry fruit	84 mg
d-alpha-Tocopheryl acetate equiv. to Natural Vitamin E	41.23 mg 56 IU
Rutin	42 mg
Hesperidin	70 mg
Betacarotene (natural)	1.26 mg
Magnesium phosphate equiv. Magnesium	70 mg 14.46 mg
Calcium phosphate equiv. Phosphorus	12.29 mg
Calcium phosphate equiv. Calcium	70 mg 27.13 mg
Zinc citrate dihydrate equiv. Phosphorus	12.95 mg
Zinc citrate dihydrate equiv. Zinc	10.89 mg 3.5 mg
Glycine	525 mg