

Vitamin C is one of the most popular antioxidants known to man, but did you know... most Vitamin C has poor bioavailability, meaning you can not absorb it well? Hi-Tech's Vitamin C with bioflavonoids solves the bioavailability problem with advanced Cyclosome® Liposomal delivery technology - using all natural ingredients so you can absorb more. Liposomes (made from a good fat from phospholipids) protect the Vitamin C and may ease digestion, plus cyclodextrin (made from a natural starch) for optimal absorption technology. Vitamin C with high bioavailability is essential, as it is an important nutrient for promoting immune system health, collagen synthesis, antioxidants and much more. Studies have shown the benefits of high bioavailability Vitamin C may be more vast than previously thought. Absorb more with the Next Generation of Vitamin C.†



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**Cyclosome
Delivery®**
For Enhanced Bioavailability



1000mg
Per serving

VITAMIN C

**SUPPORTS IMMUNE HEALTH,
ANTIOXIDANT SUPPORT &
COLLAGEN PRODUCTION†**



200 TABLETS

1000MG PER SERVING

DIETARY SUPPLEMENT

Supplement Facts

Serving Size: 2 Tablets

Servings Per Container: 100

	Amount Per Serving	% Daily Value
Vitamin C Cyclosome® Technology	1000mg	1667%
Citrus Bioflavonoids	25mg	*
*Daily value not established.		

OTHER INGREDIENTS: Cyclosome® Technology with Phospholipids from NON-GMO Soy Lecithin: Phosphatidylcholine, Lysophosphatidylcholine, Phosphatidylethanolamine, Hydroxypropyl- β -Cyclodextrin (HP β CD). Phytosterol 90% Complex, Glycerol Stearate, Microcrystalline Cellulose, Colloidal Silica Anhydrous, Magnesium Stearate

SUGGESTED USE: For healthy adults, take two (2) tablets one to two times daily, preferably with food.

WARNING: Keep out of reach of children. Consult a doctor if you are nursing or pregnant prior to use or if you have any medical conditions. Discontinue use if any allergic or adverse reaction occurs and alert your doctor. Store at room temperature.

†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.