

NEW | IMMUNE

Vitamin C Gummy

CONVENIENT VITAMIN C GUMMY TO PROMOTE HEALTHY IMMUNE FUNCTION AND ANTIOXIDANT SUPPORT FOR AGES 4 AND UP[‡]

GREAT-TASTING NATURAL SOUR-ORANGE FLAVOR

Vitamin C offers a wide range of benefits for the body, acting as one of the most potent dietary antioxidants and providing nutritional support for numerous physiological functions.[‡]

Vitamin C Gummy offers 250 mg of vitamin C combined with an organic berry/fruit blend for:



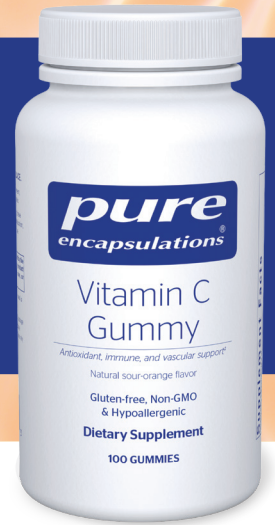
Immune support[‡]



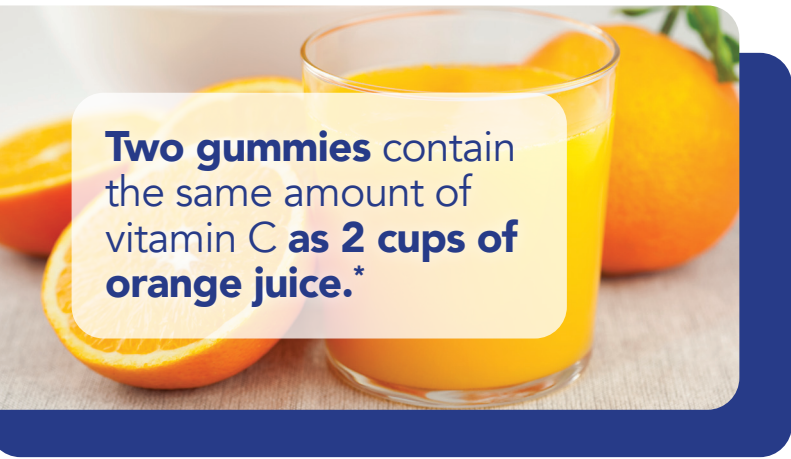
Healthy mast cell function[‡]



Antioxidant support[‡]



Formulated for patients who need additional **immune** and **antioxidant support**.[‡]



Two gummies contain the same amount of vitamin C as **2 cups of orange juice**.*

Support your patients' defense systems with this convenient gummy from the **#1 most recommended brand** by health care professionals.^{‡‡}

Visit PureEncapsulations.com/vitamin-c-gummy

Supplement Facts

Adults and children ages 4 and up, take 2 gummies, 1-2 times daily, with meals.

Two gummies (4.4 g) contain

Calories	5
Total carbohydrate	3 g
Total sugars	<1 g
Includes <1g of added sugars	
Vitamin C (as ascorbic acid)	250 mg
Sodium	10 mg
Berry/Fruit powder blend (organic)	50 mg
strawberry fruit, raspberry fruit, blueberry fruit, tart cherry fruit, pomegranate fruit, cranberry fruit	

Other ingredients: isomalto-oligosaccharides, purified water, organic cane sugar, pectin, orange essential oil, organic stevia leaf extract, coating (organic sunflower oil, carnauba wax)



Vitamin C Gummy	Quantity	Order Code	SRP.	Phys. Price
	100	VCG1	\$21.50	\$12.85

PEOP-VCG-321

[‡]Among professional supplement brands surveyed, Nutrition Business Journal® 2016, 2020

*National Institutes of Health. (2020.) Vitamin C [Fact Sheet for Health Professionals]. Retrieved from <https://ods.od.nih.gov/factsheets/VitaminC-HealthProfessional/>

^{‡‡}Visit PureEncapsulations.com for more information on our GMO Policy.

*These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

