

NEW | IMMUNE

Zinc Gummy

CONVENIENT ZINC GUMMY TO PROMOTE HEALTHY IMMUNE FUNCTION FOR AGES 4 AND UP[‡]

GREAT-TASTING NATURAL BLUEBERRY FLAVOR

Zinc plays an important role in immune function. It is a cofactor in over 300 enzymes and many biological processes, including DNA and protein synthesis, regulation of gene expression, neurotransmitter synthesis, and nutrient utilization. Optimal zinc serum levels have also been associated with positive mood.^{1†}

Zinc Gummy offers 12 mg of zinc in the form of zinc citrate, combined with an organic berry/fruit blend, to support:



Immune function[‡]



Emotional wellness[‡]



Daily wellness[‡]

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



Each gummy contains the same amount of zinc as 5.45 oz. of pumpkin seeds.*

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

Visit PureEncapsulations.com/zinc-gummy

Supplement Facts

Children ages 4 and up, take 1 gummy daily, with a meal. Adults, take 1 gummy, 1-2 times daily, with meals.

Each gummy (2.2 g) contains

Total carbohydrate	1 g
Total sugars	<0.5 g
Includes <0.5g of added sugars	
Zinc (as zinc citrate)	12 mg
Sodium	10 mg
Berry/Fruit blend (organic)	25 mg
strawberry fruit, raspberry fruit, blueberry fruit, tart cherry fruit, pomegranate fruit, cranberry fruit	

Other ingredients: isomalto-oligosaccharides, purified water, organic cane sugar, pectin, citric acid, natural blueberry flavor with other natural flavors, sodium citrate, grape juice color, organic stevia leaf extract, coating (organic sunflower oil, carnauba wax)



Zinc Gummy	Quantity	Order Code
	100	ZNG1

1. Amani R, et al. *Biol Trace Elem Res*. 2010 Nov;137(2):150-8.

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

‡National Institutes of Health. (2020). Zinc [Fact Sheet for Health Professionals]. Retrieved from <https://ods.od.nih.gov/factsheets/Zinc-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.