



PRODUCT FACT SHEET

ZINC LOZENGES ORANGE FLAVORED

ZINC LOZENGES

ITEM #: 0627-0090-01

Excellent tasting formula for nutritional immune support during seasonal changes and throat irritation, scientifically designed to allow regular dosing throughout the day.

ACTION

It has been observed in controlled studies that when zinc gluconate is slowly dissolved in the mouth, the duration time of seasonal symptoms may be significantly reduced. Zinc is intimately involved in immune system function and has been shown to inhibit replication. Vitamin C is essential for production of interferon, a natural endogenous antiviral substance, and has been used for many years in combating infections.

ANABOLIC ZINC LOZENGES offer superior flavor over most other products of this type, insuring greatly improved patient compliance.

REFERENCES

1. G.A. Eby, D.R. Davis and W.W. Halcomb, "Reduction in Duration of Common Colds by Zinc Gluconate Lozenges in a Double Blind Study," Antimicrobial Agents and Chemotherapy, January, pages 20-24 (1984).

DESCRIPTION

Excellent tasting formula for nutritional immune support during seasonal changes and throat irritation, scientifically designed to allow regular dosing throughout the day.

HOW SUPPLIED

Pale orange round lozenge: 120 per bottle.

DIRECTIONS

Dissolve one or two tablets in the mouth at the first sign of seasonal symptoms, then every two hours as needed.

Supplement Facts		
Serving Size 1 Lozenge	Servings Per Container 90	
Amount Per Serving	% Daily Value	
Vitamin C (as ascorbic acid)	100 mg	167%
Zinc (from 23 mg zinc gluconate)	3 mg	20%

Carbohydrate Content 0.8g

OTHER INGREDIENTS

Other Ingredients: Pure cane sugar, sorbitol, natural and artificial orange flavor, calcium stearate (vegetable source), citric acid, natural yellow/orange coloring, cellulose.



ANABOLIC LABORATORIES

Pharmaceutical Made Nutritional Products Since 1924

These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure or prevent any disease.