

Liquid Zinc

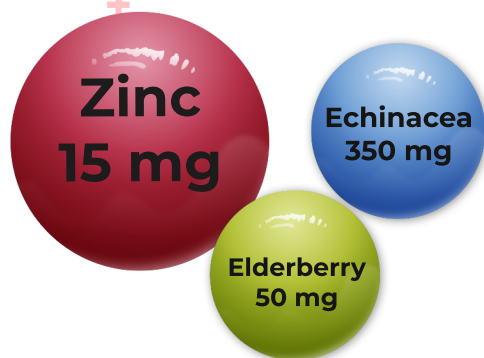
I take great pride in my formulations. This product is formulated for the most sensitive individual. All ingredients are of the highest quality and purity available. This product was produced under a strict quality management system in compliance with certified Good Manufacturing Practices (cGMP-s), including third-party quality certifications.

Nourishing Families,

Dr. Ashley Mayer



- Taken orally prior, during, and post Vaccination*
- Calms oxidative stress and inflammatory cytokines*
- Enhances immune activity, especially Cold and Flu season*
- Supports normal growth and development during pregnancy, childhood, and adolescence*
- Also used for: Diarrhea, Cough Expectorant, Wound Healing, Antioxidant*



- ☒ Non-GMO
- ☒ Vegan
- ☒ Gluten Free
- ☒ Soy Free

Suggested Use:

Adults and children over age 12:

Take 1 tsp one- two times daily. During acute illness, may take up to 4 times daily.

Under age 12:

Go by weight calculations or Suggested use on the bottle:

Child's weight (divided by) 120 x 30 = # of drops per serving.

Example: Child weighs 25lbs:

$25/120 \times 30 = 6.25 \rightarrow 6$ drops per serving given to child

Supplement Facts

Serving Size 1/4 tsp (1.25ml); 1 tsp (5 ml)
Servings per Container About 95; About 24

Amount Per Serving	% Daily Value Infants - 12 Mths (1/4 tsp)	% Daily Value Children 1-3 Yrs (1/4 tsp)	% Daily Value Children 4+ Yrs (1 tsp)
Calories	0	0	15
Total Carbohydrates	1g 1%	1g 1%**	3g 1%*
Zinc (as Glycinate Chelate)	3.75mg 125%	3.75mg 125%	15mg 136%
Organic Elderberry Fruit	87.5mg ***	87.5mg ***	350mg ***
Umckaloabo Root	25mg ***	25mg ***	100mg ***
Organic Echinacea angustifolia Root	12.5mg ***	12.5mg ***	50mg ***
Organic Stevia Leaf Extract	0.125mg ***	0.125mg ***	0.5mg ***

* Percent Daily Values are based on a 2,000 calorie diet.

** Percent Daily Values are based on a 1,000 calorie diet.

*** Daily Value (DV) Not Established

Other Ingredients: Vegetable Glycerin, Deionized Water, Organic Elderberry and Blackberry Juice Concentrates, Citric Acid

*These statements have not been evaluated by the FDA.