

HERBAL DIETARY SUPPLEMENT

Suggested Usage: 2 Droppers of 0.5 ml, 3 times per day.

Children under 10 years take 1 dropper of 0.5 ml, 3 times per day or as directed by a health professional. Keep out of reach of children.

Natural Factors natural berry flavored Echinacea extract is stabilized with glycerin, making it entirely alcohol free. ECHINAMIDE® is the world's finest echinacea, grown and harvested on organic farms of British Columbia, Canada. A special double-extraction process guarantees the greatest range of alkylamides, polysaccharides and cichoric acid, Echinacea's most important active ingredients. Rigorous testing and quality control ensure purity and optimum potency.

All Natural Factors products are manufactured in accordance with the Government of Canada's Good Manufacturing Practices (GMP), among the highest standards in the world.

Contains no artificial preservatives, color or sweeteners; no corn, dairy, soy, starch, wheat or yeast. Sealed for your protection. Do not use if seal is broken. For freshness store in a cool, dry place.

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

PRODUCT OF CANADA
Manufactured by Natural Factors Canada
Distributed by NATURAL FACTORS,
1111-80th St. SW, Ste. 100
Everett WA, 98203

 Recyclable container

**Purity & Potency
Guaranteed**

ECHINAMIDE®

Fresh Alcohol Free Echinacea Extract



Natural Berry
Flavor



natural
Factors

1.7 fl. oz. (50 ml)

IMMUNE SYSTEM SUPPORT*

Supplement Facts

Serving Size 1 ml

Servings Per Container 50

	Amount Per Serving	% Daily Value
Total Carbohydrate	<1g	<1%**

Organically Grown Fresh Echinacea
(*Echinacea purpurea*) 1000 mg †
1:1 Extract (aerial & root)

**Percent Daily Values are based on a
2,000 calorie diet.
† Daily Value not established.

Other ingredients: Glycerin, purified water, concentrated black raspberry, blueberry, strawberry and boysenberry juices.

ECHINAMIDE® is a registered trademark of Factors R & D Technologies Ltd., Calgary AB, Canada (U.S. Patent No. 6,511,683)



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