



Low Sodium

ConcenTrace[®] Trace Mineral Drops

The most powerful, all-natural,
pH-balancing trace minerals
in the world.*

Soluble • Ionic
• Certified Vegan • Gluten Free

liquimins™

DIETARY SUPPLEMENT
NET 8 FL OZ (237 mL)

90 DAY SUPPLY!
Compare & Save!

Supplement Facts

Serving Size ½ tsp. (about 40 drops)
Servings Per Container 96

Amount Per Serving		%DV
Magnesium	250 mg	63%
Chloride	690 mg	20%
Sodium	5 mg	<1%
Potassium	3 mg	<1%
Sulfate	37 mg	†
Lithium	395 mcg	†
Boron	370 mcg	†

† Daily Value (DV) not established.

Ingredients: Ionic sea minerals from the Great Salt Lake in Utah, USA. Contains no other added ingredients.

This product contains over 22 ionic trace minerals in varying trace amounts as found in seawater, including those listed above as well as the following: Calcium, Silicon, Selenium, Phosphorus, Iodine, Chromium, Manganese, Iron, Copper, Molybdenum, Zinc, Vanadium. For additional information, including a complete list of trace minerals contained in this product, please visit www.traceminerals.com.
CERTIFIED VEGAN.

Allergen Info: contains no known allergens. **GLUTEN FREE.**

*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.

Trace Minerals Research
P.O. Box 429 • Roy, Utah 84067
(801) 731-6051 • Made in the U.S.A.
www.traceminerals.com

America's #1 selling trace mineral supplement!

ConcenTrace[®] Trace Mineral Drops is a natural mineral concentrate that is so concentrated that 40 drops (½ teaspoon) equals the mineral content of ½ cup sea water with 99% sodium removed. You may expect a wide spectrum of nutritional benefits. **For regular or sodium restricted diets.**

Suggested Use: Begin regimen by taking ½ teaspoon (20 drops) for 3 consecutive days. Each day thereafter, increase serving by 5 drops up to ½ teaspoon (40 drops) once or twice daily. Mix with any beverage or food at mealtimes to mask the concentrated mineral flavor followed by a glass of juice or water.

Re-mineralize Water: Improve the flavor of distilled, reverse osmosis or purified water. Adding 20-40 drops per gallon or to taste (2-4 drops per glass) compares to expensive mineral waters and adds a complete, balanced spectrum of low sodium minerals and trace minerals. At 20 drops per gallon, 8 ounces will re-mineralize 192 gallons.

Minor crystallization may occur, but this does not affect the quality of the product.



Feel the Difference or Your Money Back!

