



Pure

## Utah Sea Minerals

A body-balanced, all-natural liquid mineral salt with a full spectrum of ionic trace minerals.

A naturally concentrated sea water product from Utah's inland sea, the Great Salt Lake.





Certified Vegan • Gluten Free

**DIETARY SUPPLEMENT** 

NET 16 FL. OZ. (473 mL)

## **Supplement Facts**

Serving Size 2 teaspoons Servings Per Container 48

Amount Per Serving		%DV
Magnesium	90 mg	23%
Chloride	1580 mg	46%
Sodium	800 mg	33%
Potassium	50 mg	1%
Sulfate	200 mg	†
Boron	250 mcg	†
† Daily Value no	t established.	

**Ingredients:** Utah seawater from the Great Salt Lake in Utah, USA. Contains no other added ingredients.

This product contains over 72 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.

Approved for use as an organic food additive and processing additive.

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

r-M10Y15



LOT#/BEST BY DATE ON BOTTOM OF BOTTLE.

Pure Utah sea minerals from Utah's inland sea, the Great Salt Lake.

Utah Sea Minerals is an all-natural balanced salt seasoning and nutritional supplement that contains all of the naturally occurring minerals and trace minerals your body needs.

Utah Sea Minerals can be used on or in any food instead of refined table salt and is great for spraying on popcorn. For use in recipes, substitute 4 teaspoons of Utah Sea Minerals for every 1 teaspoon of regular salt. It's an excellent nutritional seasoning.

Suggested Use: Take 2 teaspoons daily in a glass of juice or water to mask the concentrated mineral flavor. Can be taken in divided doses throughout the day or all at once. No refrigeration necessary.

For persons on sodium restricted diets, we recommend Low Sodium ConcenTrace® Trace Mineral Drops.













Trace Minerals Research

P.O. Box 429 • Roy, Utah 84067 (801) 731-6051

www.traceminerals.com





