



TMSPORT

# 40,000 Volts!

## Electrolyte Concentrate

Helps boost stamina,  
energy, & endurance†

Helps prevent  
muscle cramps†

**DIETARY SUPPLEMENT**  
8 fl. oz. (237 mL)

## Supplement Facts

Serving Size 1 teaspoon  
Servings Per Container 48

| Amount Per Serving |        | %DV |
|--------------------|--------|-----|
| Magnesium          | 190mg  | 45% |
| Chloride           | 600mg  | 26% |
| Sodium             | 105mg  | 5%  |
| Potassium          | 150mg  | 3%  |
| Sulfate            | 20mg   | *   |
| Boron              | 950mcg | *   |

\*Daily Value not established.

**Ingredients:** Ionic Trace Minerals complex, purified water, Utah Sea Minerals™, potassium chloride, Non-GMO citric acid.

**NO KNOWN ALLERGENS.**

Trace Minerals®

P.O. Box 429 • Roy, Utah 84067 • USA  
(801) 731-6051 • [www.traceminerals.com](http://www.traceminerals.com)



**JOIN US ON SOCIAL MEDIA!**

Giveaways, recipes, health tips & more!



1-M7Y20

†These statements have not been evaluated by the Food and Drug Administration.  
This product is not intended to diagnose, treat, cure, or prevent any disease.

LOT#/BEST BY DATE ON BOTTOM OF BOTTLE

**Suggested Use:** SHAKE VIGOROUSLY. Add 1 teaspoon (approximately 80 drops) to a large glass of juice, sports drink, or other beverage before, during, or after strenuous activity to help maintain healthy electrolyte levels in the body for improved performance and fewer muscle cramps. Can also be used to help prevent night muscle cramps.† Store at room temperature. Some crystallization may occur, but will not affect the quality or integrity of the product.

**40,000 VOLTS!** Electrolyte Concentrate can turn any beverage into an electrolyte sports replacement drink. **40,000 VOLTS!** is created by blending concentrated Ionic Trace Minerals complex and Utah Sea Minerals™ in a base of liquid potassium chloride.

We also suggest using these other **TMSPORT** hydration products from TMR: Electrolyte Stamina Shot, **ENDURE** Performance Electrolyte, Electrolyte Stamina Tablets, and Max-Hydrate.

