

2024 MASS MARKET SPORTS & HYDRATION DRINK REPORT

TRIQUETRA

Manufacturer: Triquetra Health

Phone: 844-272-6337

Email: support@triquetrahealth.net www.triquetrahealth.com/products/ion-

www.triquetrahealth.com/productic-lytes-electrolyte-concentrate



USBRB Commentary (PROS/CONS):

Hydration Capabilities:

PRO - Helps Rehydrate/Maintain Hydration

Electrolyte Content:

CON - Inadequate Amount of Electrolytes

Electrolyte Balance:

CON - Unbalanced Electrolytes

Flavoring:

NEUTRAL - Doesn't Contain Any Flavoring

Coloring:

NEUTRAL - Doesn't Contain Any Coloring

Sugar Content:

PRO - Limited or No Sugar

Sweetener(s):

NEUTRAL - Does Not Contain Any Sweetener(s), PRO - Does Not Contain Stevia (Diuretic)

Glycemic Index:

PRO - Will Not Impact Blood Sugar

Sodium Content:

PRO - Limited or No Sodium

Stimulants:

PRO - Stimulant Free

Aids Recovery:

PRO - Aids Recovery

Provides Energy:

CON - No Energy Ingredient(s)

Other Functional Benefits:

CON - No Other Functional Benefits

Ionic Lytes Electrolyte Concentrate

Description: (from Manufacturer's Website)

Achieve Total Body Hydration at The Cellular Level, Boost Athletic Performance, Enhance Mental Clarity, and Improve Energy Levels.

Primary Application(s):

Daily Hydration, Sports Activity (Fitness)

Beverage Form:

Liquid Concentrate

Beverage Base:

Still Water

Label (and Other) Warnings:

None

Allergens: (Ingredient Related)

None

Price per Serving:** \$0.21

3rd Party Certifications:

Keto-Paleo Friendly, Gluten Free, Vegan, Non-GMO, Soy Free

Flavor Name(s):*

(Different flavors may have unique ingredients and nutritional information related to their specific flavoring and/or coloring agents - see individual product labels for details.)

Unflavored

Acceptable

Rating: **74.0** points



Supplement Facts Serving Size: 2.5 ml (1/2 Teaspoon) Servings Per Container: 96 Amount Per Serving: %DV+ 15% 60 ma Magnesium (from magnesium chloride) Chloride 15% 500 mg (from magnesium chloride) 5% Sodium 125 mg (from sodium chloride) 130 ma 5% Potassium (from potassium chloride) Zinc (from ionic zinc sulfate) 4 ma 36% *Daily value not established % Percent Daily Values are based on a 2000 calorie diet.

Ingredients

Ultra Pure Water, Sorbic Acid.

The USBRB is an Independent 3rd Party Research Company Whose Mission is to Help Consumers Make Educated, Healthy Nutritional Choices. For info visit www.usbrb.org.

USBRB Data Sources Include Public Information Published by Each Company - Label Nutrition Facts; Company Website; Marketing Materials; Press Releases; Social Media.

Statements Regarding Functional Ingredients Have Not Been Evaluated by the FDA or the USBRB. While Sports and Hydration Drinks Can Provide Real Benefits, They are Not Intended to Diagnose, Treat, Cure, or Prevent any Disease or Health Condition. * Flavor/Color Criteria Addresses the Entire Range of Flavors . **Product Pricing is a Market Estimate Taken at the Time of Publication. Manufacturer's Information is Subject to Change - Always Review Nutrition Facts on the Product Package for the Latest Information. Before Consuming. Other Sizes and Forms May be Available - Consult the Manufacturer for the Latest Information. If You Have Any Questions Consult a Physician Before Consuming Any Product. If You are the Manufacturer of this Product (or an Authorized Agent) and You See and Errors in the Information, Please Contact us at info@usbrb.org.