

Directions: As a dietary supplement, mix 1 serving (2 level scoops) in 20 ounces of water and shake vigorously for 30 seconds. Sip throughout workout or athletic event.

An additional serving may be taken immediately after training or any time additional aminos are needed.

Using very cold water can hinder solubility and cause foaming.

Warning: This product is only intended to be consumed by healthy adults 18 years of age or older. Pregnant or nursing women should not use this product. Discontinue use and immediately consult your health care professional if you experience any adverse reaction to this product. Do not exceed recommended serving. *Do not use if safety seal is broken or missing.* **KEEP OUT OF REACH OF CHILDREN.**

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

35 WORKOUTS

ULTRA MICRONIZED

Incredibly Refreshing!

NEW!

WHITE BLUE RASPBERRY

Modern BCAA™

The Better BCAA™†

MICRONIZED AMINOS†

Are you still using dated, bulky BCAAs with non-micronized aminos & ordinary L-glutamine – loaded with unnecessary artificial flavors & dyes?

Get out of the stone age with USPlabs Modern BCAA™ – Equipped with 10 grams per serving of micronized aminos along with a natural taste that's so good, you have to try to believe.†



MIXES CLEAR*

*When mixed according to directions

Amino Acid Supplement



Net Wt. 15 oz (428g)

ZERO
ARTIFICIAL COLORS OR FLAVORS



Modern BCAAs
Mixes Clear*

Elapsed Time:
90 Seconds



Other BCAAs
Incomplete Dissolution
Loaded with Unnecessary
Flavors & Dyes

Supplement Facts

Serving Size 2 Scoops (12.22g)
Servings per Container: 35

	Amount per serving	% Daily Value
Proprietary Blend	10g	*

Micronized L-Leucine, Micronized L-Isoleucine, Micronized L-Valine, L-Alanyl-L-Glutamine (Sustamine™)

* Daily value not established

Other Ingredients: Citric Acid, Natural Flavors, Sucralose.



Sustamine® is a registered trademark of Kyowa Hakko Bio Co., LTD. Corporation

Ultra-fine & voluminous powder is a result of advanced micronization process.

Manufactured for USPlabs, LLC (2221 Nanana Dr., Ste 120, Dallas, Texas 75220) using Good Manufacturing Practices.

Questions and comments can be directed to our forums at
www.usplabsdirect.com 1-800-890-3067



148001