



1 serving



16 oz.



2x daily

Suggested Use: As a dietary supplement, take 1 scoop mixed into 16 oz of your favorite beverage 2 times daily. For best results, shake for 30 seconds in a shaker cup.

VEGETARIAN | ALLERGEN FREE | NON-GMO | GLUTEN FREE | BSE/TSE FREE

ZERO
FILLERS | EXCIPIENTS

ABSOLUTELY NO
PROPRIETARY BLENDS
PROTEIN SPIKING
UNDER-DOSING
BANNED SUBSTANCES
HIDDEN INGREDIENTS

Warning: NOT INTENDED FOR USE BY PERSONS UNDER THE AGE OF 18. KEEP OUT OF THE REACH OF CHILDREN. If you are pregnant, breast feeding, have known medical conditions (including kidney or liver disease) or are taking prescription or OTC medication(s) consult with your health care practitioner before using this product.



Made in the USA.

Manufactured in our own FDA inspected cGMP facility complying with FDA 21 CFR Part 111 regulations. FDA Registration: 16906175560

NUTRABIO

MUSCLE | GROWTH | RECOVERY

**BCAA
5000**

INSTANTIZED BRANCH CHAIN AMINO ACIDS

- NO FILLERS**
- NO EXCIPIENTS**
- NO ADDITIVES**
(except flavoring)

Supports Muscle Growth & Recovery †

Leucine Isoleucine Valine 2:1:1 Ratio

LEMON LIME

Natural & Artificial Flavoring
Dietary Supplement
Net Wt. 0.9 lb (400 grams)

MADE IN OUR
GMP
— & —
FDA
INSPECTED
FACILITY

2.5G
LEUCINE

1.25G
ISOLEUCINE

1.25G
VALINE



Supplement Facts

Serving size: 1 scoop (6.19 grams)
Servings per container: 64

	Amount Per Serving	% DV
L-Leucine (naturally fermented - vegan)	2.5 g †	
L-Isoleucine (naturally fermented - vegan)	1.25 g †	
L-Valine (naturally fermented - vegan)	1.25 g †	

† Daily value (DV) not established

Other Ingredients: Flavoring (citric acid 675 mg, natural & artificial flavoring 400 mg, sucralose 100 mg, acesulfame potassium 20 mg)

STORE IN A COOL DRY PLACE. SERVING SCOOP INCLUDED.
(MAY SETTLE TO THE BOTTOM DURING SHIPPING.)

NUTRABIO

WITHOUT COMPROMISE SINCE 1996

Manufactured by NutraBio Labs, Inc.
564 Lincoln Blvd., Middlesex, NJ 08846
www.nutrabilo.com / info@nutrabilo.com (732-748-8606)

†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.

