## THE TRUE STRENGTH OF BRANCHED CHAIN AMINO ACIDS (RCAAs)

L-Leucine, L-Isoleucine, and L-Valine are commonly grouped together and referred to as Branched Chain Amino Acids, or BCAAs, because of their unique branched chemical structure, BCAAs are essential. meaning they must be consumed through the diet, since the human body cannot make them from other compounds. BCAAs provide active adults with versatile support for training endurance and recovery. Used with protein powders and/or protein-rich foods, these 1 G capsules help support muscle recovery and protein synthesis.\*

WARNING, CONSULT YOUR PHYSICIAN REFORE USING THIS PRODUCT IE YOU ARE TAKING ANY MEDICATIONS OR ARE LINDER A PHYSICIAN'S FOR A MEDICAL CONDITION, NOT FOR USE BY THOSE LINDER THE AGE OF 18 OR WOMEN THAT ARE PREGNANT. TRYING TO GET PREGNANT OR NURSING

STORE IN A COOL, DRY PLACE

## TRUE STRENGTH WWW DETIMINABITED TION COM



\*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.

BRANCHED CHAIN AMINO ACIDS



**MEGA-SIZE** 

1000 CAPS

## **Supplement Facts**

Serving Size 2 Capsules Servings Per Container 100

Amount Per Serving Micronized L-Leucine 500 ma\* Micronized L-Isoleucine 250 ma\* Micronized L-Valine 250 ma'

Daily Value not established.

THER INCREDIENTS: Galatin, Microcrystallina Callulosa Magnesium Stearate 975 Meridian Lake Dr. Aurora, IL 60504

SUGGESTED USE: Consume 2 RCAA 1000 Cansules between

meals, 30-45 minutes before workouts, and/or immediately after workouts. Intended for use in healthy adults and as part of a healthy, balanced diet and exercise program



748927020373