## THE DOMINANT MUSCLE

WHY USE BRANCHED CHAIN AMINO ACIDS (BCAA)? Supplementation is crucial for athletes seeking to build muscle. BCAA are the primary building blocks for muscle growth, reduced muscle breakdown and facilitation of fat loss. Unlike other amino acids, BCAA aminos – leucine, valine and isoleucine - cannot be produced by the body, so must be provided through diet or supplementation.\*

Not all BCAA are created equal. AMINOCORE delivers 8.18g of BCAA in WHY USE ALLMAX AMINOCORE a 9:6:5 ratio clinically proven to provide a 350% increase in activation of muscle growth signals! The purest, free-form source of BCAA, AMINOCORE has no added fillers or non-BCAA aminos. AMINOCORE'S 9:6:5 BCAAs are 100% pure prior to flavoring. Typical 2:1:1 sources contain impurities resulting in cloudness, oily foam, sediment, and the worst – a harsh bitter taste! AMINOCORE is the cleanest, purest, best-tasting BCAA supplement money can buy!\*

AMINOCORE feeds your muscles during diet and exercise to dramatically INTELLIGENT DIET SUPPORT decrease muscle loss. Additional B-Vitamins further assists in enhancing metabolic power and improving energy levels.\*

THE SCIENCE OF MUSCLE GROWTH. AMINOCORE 9:6:5 BCAA ratio is clinically proven to increase the activation of muscle growth signals. Scientific studies have identified mTor-p70S6K as the trigger directly responsible for extreme muscle growth. Supplementing with BCAA has been shown to activate increased mTor-p70S6K cellular signaling responsible for muscle growth. The result: you build and retain more hard earned lean muscle and maintain a higher metabolism.\*\*



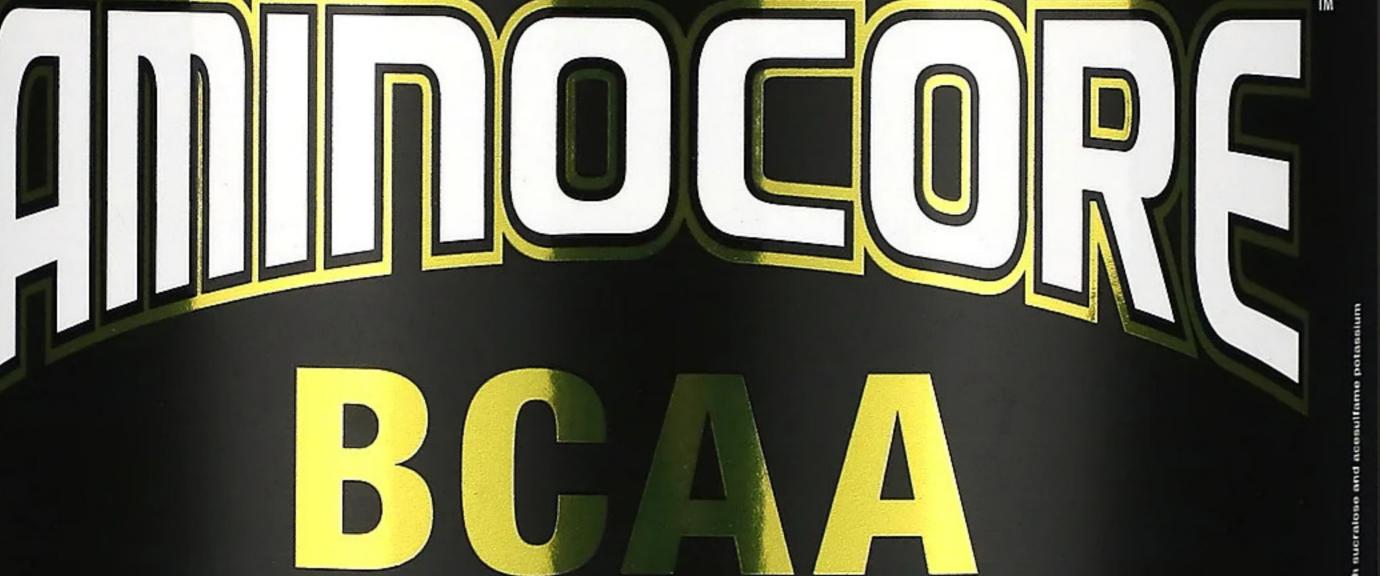
THLETES. BANNED SUBSTANC skip-lot tested for banned substances for the assurance of athletes and supplement users under the Informed Choice program. For further information about the testing process and test results, please visit www.CleanForAthletes.com.











SUGAR









† Daily Value not established

L-ISOLEUCINE [25%] 2,045 mg

△ Percent Daily Value based on a 2,000 calorie diet

recovery\*, take 1 scoop of AMINOCORE™ during weight training or any athletic event. On non-training days, AMINOCORE™ can be taken anytime on an empty stomach. Mix 1 scoop (10.5 g) into 17 oz (approx. 500 ml) bottle of water or a tall glass of water (2 cups). Shake or stir well. Take during workouts.

**DIRECTIONS:** To activate protein synthesis and increase muscle

## Supplement Facts

Serving Size 1 scoop (10.5 g) Servings Per Container 90"

Amount Per Serving	% Dai	% Daily Value	
Calories	15		
Total Carbohydrate	0 g	0%△	
Sugars	0 g	t	
Niacin	20 mg	125%	
Vitamin B6 (as Pyridoxine HCI & Pyridoxal-5'-Phosphate [P5P])	2 mg	118%	
(as Folic Acid & Calcium 5-Methyltetrahydrofolate)	68 mcg DFE	167%	
Vitamin B12 (as Methylcobalamin)	6 mcg	250%	
AMINOCORE™ BCAAs [9:6:5]	8,180 mg	t	
L-LEUCINE [45%] 3,681 mg			

OTHER INGREDIENTS: Citric Acid, Malic Acid, Natural and Artificial Flavors, Sucralose, Acesulfame Potassium, Lecithin (Sunflower).