

• **PERFORM[†]** • **BUILD[†]** • **RECOVER[†]** • **PERFORM[†]** • **BUILD[†]** • **RECOVER[†]** • **PERFORM[†]** • **BUILD[†]** • **RECOVER[†]** •

Rev. 01-002-B (06/01)



BPI SPORTS BEST BCAA™ is not your typical, run-of-the-mill, same as everyone else, outdated BCAA product. Not even close. This formula is the first to bond the three branched chain amino acids - leucine, isoleucine and valine - utilizing a proprietary process route, to form oligopeptides (a bonded chain of amino acids; for example, a peptide linked chain). The oligopeptide-based branched chain amino acids may act as a better transport vehicle, allowing for more efficient metabolism, greater bio-activity, enhanced onset time, and a generally improved BCAA model. And, the scientific minds at BPI Sports didn't stop here ... for maximum potential benefit, the oligopeptide branched chain amino acids in **BEST BCAA™** are delivered via complex bio-active Oligopeptide-Enzymatic Technology™. In addition, this unique and unrivaled product also incorporates a CLA Matrix Blend and Agmatine Sulfate. The scientific literature suggests CLA and Agmatine have properties that may support lean muscle-building programs.*

Please read entire label before use.

Suggested Use: Take one (1) serving (1 scoop) blended into 8oz of ice cold water, either before, during, or after workout, or as directed by a qualified healthcare practitioner. On non-training days, take one (1) serving (1 scoop) first thing in the morning, on an empty stomach, or as directed by a qualified healthcare practitioner. **Warnings:** Not intended for use by persons under age 18. Do not exceed recommended dose. Get the consent of a licensed physician before using this product, especially if you are taking medication, have a medical condition, you are pregnant, nursing or thinking about becoming pregnant. **KEEP THIS PRODUCT AND ALL SUPPLEMENTS OUT OF THE REACH OF CHILDREN.**



Manufactured for
and Distributed by:
BPI Sports,
Hollywood, FL 33312.
To report an adverse
event or for more
information call:
954.926.0900 (tel)
www.bpisports.net

THE ULTIMATE MUSCLE BUILDING, RECOVERY AND PERFORMANCE STACK [†]	
BEST BCAA™ PEPTIDE LINKED BRANCHED CHAIN AMINOS INGREDIENT PROFILE: Glycyl-Alanyl-Lysine-L-Leucine, Glycyl-Alanyl-Lysine-L-Isoleucine, Glycyl-Alanyl-Lysine-L-Valine, Agmatine,* and CLA MATRIX.	BLOX™ A CODED DNA AMINO ACID SEQUENCE INGREDIENT PROFILE: Alanine, Glycine, Serine, Valine and Threonine.
BENEFITS: May Promote: Muscle Building / Protein Synthesis [†] Lowered Bodyfat Levels [†] Strength / Power [†] Muscle Repair / Recovery / Anti-Catabolic [†]	BENEFITS: May Promote: Endurance / Anti-Fatigue [†] Increased Muscle Volume [†] Muscle Repair / Recovery / Anti-Catabolic [†] Antioxidant Support [†]

*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.



BEST BCAA™

PEPTIDE LINKED BRANCHED CHAIN AMINOS

PROTEIN MOLECULES	10 GRAMS*	+ BCAAs (OLIGOPEPTIDE BONDS)
LEAN MUSCLE [†]	2 GRAMS	+ CLA MATRIX
MIND / MUSCLE ^{††}	500 MG*	+ AGMATINE (AGMATINE SULFATE)

PER 2 SCOOP SERVING

Supplement Facts

Serving Size 1 Scoop (10 grams)
Servings Per Container 30

Amount Per Serving	% Daily Value
Glycyl-Alanyl-Lysine-L-Leucine (as Oligopeptide-Enzymatic Technology™ Glycyl-Alanyl-Lysine-L-Leucine)	2,500 mg **
Glycyl-Alanyl-Lysine-L-Isoleucine (as Oligopeptide-Enzymatic Technology™ Glycyl-Alanyl-Lysine-L-Isoleucine)	1,250 mg **
Glycyl-Alanyl-Lysine-L-Valine (as Oligopeptide-Enzymatic Technology™ Glycyl-Alanyl-Lysine-L-Valine)	1,250 mg **
CLA MATRIX (Proprietary blend)	1,000 mg
Safflower Oil (seed)	**
Avocado Oil (fruit)	**
Coconut Oil (fruit)	**
CLA (Conjugated Linoleic Acid)	**
Agmatine (as Oligopeptide-Enzymatic Technology™ Agmatine Sulfate)	250 mg **

** Daily Value not established.

Other Ingredients: Maltodextrin, **Oligopeptide-Enzymatic Technology™** (potassium hydroxide, stearic acid, carboxymethylcellulose sodium, croscovidone, natural waxes, carboxylic acids, polyethylene glycol, dicalcium phosphate), citric acid, silica, natural and artificial flavors, malic acid, sucralose, acesulfame-K, and FD&C Red No. 40.

Contains tree nuts (coconut).

[†]When combined with a proper exercise and nutrition regimen. Statements based on early-stage independent 3rd party in vivo and / or in vitro model scientific research data findings for individual ingredients.
^{††}As proprietary Oligopeptide-Enzymatic Technology™

FRUIT PUNCH
Natural and Artificial Flavors

DIETARY SUPPLEMENT
NET WEIGHT 10.58 OZ (300 GRAMS)

PRE / INTRA / POST WORKOUT