The Branched-Chain Amino Acids (BCAA's) Leucine, Isoleucine and Valine are essential because our bodies can't manufacture them. They account for 35% of the essential amino acids in muscle proteins. Glutamine is the most abundant amino acid in the human blood. Glutamine may become conditionally essential in certain situations, including intensive physical training, when the body cannot meet its needs by synthesizing glutamine. These (conditionally) essential amino acids can be provided by dietary protein intake, including by food supplements. Our G-BCAA formula contains a 1:1:1:1 ratio of Glutamine, Leuc<u>ine, Isoleucine</u>

Caution: As with all exercise and nutritional programs, please consult your physician first. Keep out of the reach of

Allergen info: Manufactured in a facility that processes milk, soy and egg proteins, and gluten, peanuts!

Store in a cool, dry place. Heat and sunlight may

damage the bottle!

Best before end: see on packaging. Batch number: see on packaging.

SCITEC NUTRITION

GLUTAMINE + BCAA ESSENTIAL AMINO ACIDS



250 CAPSULES

Supplement Facts

Amount Per Serving RDA%* L-Glutamine 900 mg L-Isoleucine 900 mg I-Leucine 900 mg

Servings per container: 83

900 mg *RDA%: Percent of the Recommended Daily Allowance. † RDA not established in the EU.

Ingredients: L-Glutamine, L-Isoleucine, L-Leucine, L-Valine, Gelatin

Formulated by and manufactured for

SCITEC NUTRITION

P.O. Box 431975, Miami, FL 33243, USA Made in EU.
www.ScitecNutrition.com

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DIETARY SUPPLEMENT ----

and Valine!