

Supplement Facts

Serving Size: 4 Tablespoons (59ml)

Servings Per Container: About 16

Amount Per Serving		% Daily Value
Calories	100	
Total Carbohydrate	1 g	<1%*
Protein	23 mg	
Sodium	65 mg	3%
Potassium	20 mg	1%

* Percent Daily Values are based on a 2,000 calorie diet.

INGREDIENTS: Purified Water, Protein Blend (Hydrolyzed Collagen Protein Isolate, Whey Protein Isolate), Phosphoric Acid, Malic Acid, Natural and Artificial Flavors, Tartaric Acid, Sucralose, Potassium Sorbate and Sodium Benzoate (to protect flavor), Red #40, Blue #1.

Contains Milk.



Distributed by:
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DYMATIZE
NUTRITION

LIQUID SUPER AMINO

PROTEIN	GLUTAMINE	BCAAs
23	3	2
GRAMS	GRAMS	GRAMS

GRAPE

NATURALLY FLAVORED

DIETARY
SUPPLEMENT

32 fl. oz. (1 quart) (946ml)

DIRECTIONS: Shake well before each use. As a dietary supplement, take 1 serving 1-3 times a day. Use as directed.

Liquid Super Amino provides 23 grams (23,000 milligrams) of amino acids from its protein ingredients in a delicious and convenient liquid form. Amino acids are critical to elite athletes and serious weight trainers because they serve as the "building blocks" for body protein.*

Liquid Super Amino is designed to be one of the purest amino products available and formulated without fat or cholesterol.*

Liquid Super Amino is manufactured to the highest quality standards and tested for purity and safety. DYMATIZE products are used by athletes worldwide and are research proven at universities.*

YOUR AMBITION. OUR NUTRITION.™

DYMATIZE NUTRITION™

TYPICAL AMINO ACID PROFILE*

ESSENTIAL	CONDITIONALLY ESSENTIAL
Leucine (BCAA) 923 mg	Glutamine* 3603 mg
Isoleucine (BCAA) 348 mg	Arginine 2303 mg
Valine (BCAA) 634 mg	Cystine 3 mg
Histidine 211 mg	Glycine 4882 mg
Lysine 1372 mg	Tyrosine 55 mg
NON-ESSENTIAL	
Methionine 238 mg	Aspartic Acid 1506 mg
Phenylalanine 579 mg	Alanine 2336 mg
Threonine 426 mg	Proline 6892 mg
Tryptophan 2 mg	Serine 863 mg

* per serving

* Includes glutamic acid

*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.