THE TRUE STRENGTH OF MUSCLE STAMINA

During high-intensity training, glucose and glycogen are broken down for energy. In the process, hydrogen ions (H+) are also produced within the muscles. H+ accumulation causes the muscles to become more acidic and ultimately leads to fatigue. Packed with Beta-Alanine, Histidine, and Phosphates our Beta-Alanine Powder formula is designed to help boost your intramuscular buffering system so you can train harder, longer.

Carefully Manufactured

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THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION WWW.OPTIMUMNUTRITION.COM

DIRECTIONS: Add 1 scoop of Beta-Alanine Powder to a glass or shaker cup filled with 6-8 oz of cold water or your favorite beverage. Mix or shake thoroughly for 15-20 seconds or until completely dissolved.

SUGGESTED USE: Consume one serving first thing in the morning and a second serving approximately 30 minutes before your workout (or mid-afternoon on non-training days). TIPS: The first few times you use it. Beta-Alanine Powder may cause a tingling sensation on your skin. With continued use, the intensity of the sensation will decrease or disappear. For best results, use Beta-Alanine Powder continuously for at least 8 weeks.

KEEP OUT OF REACH OF CHILDREN, CHECK WITH A QUALIFIED HEALTH CARE PROFESSIONAL REFORE TAKING THIS PRODUCT IS YOU ARE PREGNANT OR NURSING A RARY LINDER 18 ARE TAKING ANY PRESCRIPTION OR OTC MEDICATIONS

STORE TIGHTLY-CLOSED CONTAINER IN A COOL, DRY PLACE CONTENTS SOLD BY WEIGHT NOT VOLUME

 $\mathsf{TRUE}\ \mathsf{STRENGTH}^*$





WITH HISTIDINE AND ELECTROLYTES | MUSCLE FATIGUE FIGHTER



1.6_G

BETA ALANINE

Supplement Facts Serving Size 1 Scoop (3.5 g)

Servings Per Container 75		
Amount Per Serving	% Da	ily Value
Calories	5	
Total Carbohydrate	1 g	<1%*
Phosphorus (as dimagnesium phosphate, monosodium phosphate, dipotassium phos	70 mg phate)	7%
Magnesium (as dimagnesium phosphate)	15 mg	4%
Sodium (as monosodium phosphate)	20 mg	1%
Potassium (as dipotassium phosphate)	55 mg	2%
CarnoSyn® Beta-Alanine	1.6 a	**

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

Citric Acid, Beet Powder, Tartaric Acid, Sucralose, Yellow #5 & 8

OTHER INGREDIENTS: Malic Acid, Natural & Artificial Flavors, Silicon Dioxide

550 mc



Daily Value not established

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