THE BIGGER PICTURE 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 fatique, Packed with Beta-Alanine. Histidine, and Phosphates our Threshold™ formula is designed to help boost your intramuscular buffering system so that you can train harder, longer, †

Carefully Manufactured

Sunrise, FL 33325

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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

DIRECTIONS: Add 1 scoop of Threshold™ 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 powder is 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 that you use it. Threshold™ may cause a tingling sensation on your skin. With continued use, the intensity of the sensation will decrease or disappear. For best results, use Threshold™ continuously for at least 8 weeks.

KEEP OUT OF REACH OF CHILDREN, CHECK WITH A QUALIFIED HEALTH CARE

PROFESSIONAL REFORE TAKING THIS PRODUCT IF YOU ARE PREGNANT OR NURSING A BARY LINDER 18 YEARS OF AGE, HAVE ANY KNOWN OR SUSPECTED MEDICAL CONDITIONS AND/OR IF YOU ARE TAKING ANY PRESCRIPTION OR OTC MEDICATIONS.

STORE TIGHTLY-CLOSED CONTAINER IN A COOL, DRY PLACE.

THE BIGGER PICTURE WWW.OPTIMUMNUTRITION.COM







HRESHOL

MUSCLE FATIGUE FIGHTER[†]



Supplement Facts Serving Size 1 Scoop (2.7 g) Servings Per Container 75 Amount Per Serving % Daily Value Calories Total Carbohydrate 0 a Magnesium (as dimagnesium phosphate) 15 mg 70 mg Phosphorus (as dimagnesium phosphate, monosodium phosphate, dipotassium phosphate) Sodium (as monosodium phosphate) 20 ma Potassium (as dipotassium phosphate) 55 mg

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

OTHER INGREDIENTS: Silicon Dioxide

Beta Alanine

-Histidine

FPO UPC 80%

Daily Value not established.



1.6 g

550 ma