

• FULLNESS<sup>††</sup> • PUMP<sup>††</sup> • MUSCLE<sup>††</sup> • FULLNESS<sup>††</sup> • PUMP<sup>††</sup> • MUSCLE<sup>††</sup> • FULLNESS<sup>††</sup> • PUMP<sup>††</sup> • MUSCLE<sup>††</sup>

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These POWERFUL Stacks when used together are designed to help promote the ultimate Anabolic physique.<sup>††</sup>

| STACKING PROTOCOL  | PRE-WORKOUT        | POST-WORKOUT         | WORKOUT DAYS     | MORNING | AFTERNOON |
|--------------------|--------------------|----------------------|------------------|---------|-----------|
| BETA ALKALINE™     | x1 20-30 MIN PRIOR |                      | NON-WORKOUT DAYS | x1      |           |
| CREATINE ALKALINE™ | x2 PRIOR           | x2 IMMEDIATELY AFTER |                  |         | x2        |
| GLUTA ALKALINE™    | x1                 | x1                   |                  | x1      |           |
| LEUCINE AGMA™      | x1                 | x1                   |                  | x1      |           |

Beta Alkaline™ is Beta-Alanine (as the gold-standard CarnoSyn®) and Glycerol Monostearate in a precise weight-to-weight ratio, for optimal activity. CarnoSyn® is shown in studies to deliver a bio-friendly form of Beta-Alanine for supporting synthesis of muscle carnosine, which acts as a buffer, delaying muscle fatigue and failure. Glycerol Monostearate enhances muscle volumization, among other potential benefits, and in our estimation and research pairs perfectly with CarnoSyn®. For enhanced nutrient uptake, the patent-pending pH Balanced Alkaline Buffering System pH-Sorb™ has been added, which is designed to directly influence the acidity level during metabolism, for optimal uptake and utilization.<sup>†</sup> For maximum benefit from Beta-Alanine, supplement with additional CarnoSyn® to the clinical dose level of 3.2g daily.

**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:  
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<sup>†</sup>References select isolated constituent parts, as it relates to analytical characterization of the same.

<sup>††</sup>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.

**\*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.**



# BETA ALKALINE™

**pH BUFFERED DUAL TECHNOLOGY BETA-ALANINE<sup>††</sup>**

**PRO LEVEL BETA-ALANINE & GLYCEROL MONOSTEARATE**

#### NEW EXPERIENCE:

Increased Muscle<sup>††</sup>  
Increased Training Pumps<sup>††</sup>  
Increased Muscle Fullness<sup>††</sup>



**TROPICAL ICE**  
Natural & Artificial Flavors

**DIETARY SUPPLEMENT**  
**NET WT 5.64 OZ (160 GRAMS)**

**40 SERVINGS**

**Please read entire label before use.**

**Suggested Use:** Take one (1) serving (1 scoop) 20-30 minutes prior to training with approximately 6 ounces of water or juice, on an empty stomach, or as directed by a qualified healthcare practitioner. On non-training days, take one (1) serving (1 scoop) daily, first thing in the morning on an empty stomach. Do not use prior to bedtime.

## Supplement Facts

Serving Size 1 Scoop (4 grams)  
Servings Per Container 40

| Amount Per Serving                                                                | % Daily Value |    |
|-----------------------------------------------------------------------------------|---------------|----|
| Beta-Alanine (as pH-Sorb™ Buffering Technology CarnoSyn®; Patent-Pending)         | 1 g           | ** |
| Glycerol (as pH-Sorb™ Buffering Technology Glycerol monostearate; Patent-Pending) | 2 g           | ** |

\*\* Daily Value not established.

**Other Ingredients:** pH-Sorb™ Buffering Technology (magnesium citrate, calcium citrate, sodium citrate, potassium citrate, stearic acid, potassium hydroxide, carboxymethylcellulose sodium, crospovidone, fatty acids, natural wax), citric acid, silica, taurine, natural and artificial flavors, malic acid, acesulfame-K, sucralose, and FD&C Red No. 40.



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