

KEEP OUT OF REACH
OF CHILDREN.
Store in a cool, dry place.

For More Information:
1-888-462-2548

SHOP NOW @ GNC.COM

Distributed by:
General Nutrition Corporation
Pittsburgh, PA 15222

MegaNatural®-BP™ and its logo are
trademarks of Constellation Brands.
Potency of Arginine verified by GNC
procedure #5115.
Conforms to USP <2091> for weight.
No Sugar, No Artificial Flavors,
No Wheat, Gluten Free, No Soy,
No Dairy, Yeast Free.



GNC
PRO PERFORMANCE®
AMP

AMPLIFIED MAXERTION N.O.™ ADVANCED

- Increases N.O. Production & Blood Vessel Dilation to Amplify Muscle Pumps*
- Enhances Exercise Intensity & Power by 20%* + Supports Oxygen Delivery*
- Advanced Non-Stim Pre-Workout with 750mg Citrulline & 3g L-Arginine Complex

CLINICALLY RESEARCHED

DIETARY SUPPLEMENT
120 TABLETS

CODE 985712

CRG

DIRECTIONS: As a dietary supplement, take four tablets daily with 8 fl. oz. of water 30-60 minutes before your workout. On non-training days, take first thing in the morning with water.

Supplement Facts

Serving Size Four Tablets
Servings Per Container 30

Amount Per Serving	% Daily Value	
Niacin	20 mg	100%
PEG-Micronized Arginine System	1650 mg	*
L-Arginine (Arginine HCL, Arginine AKG)	1500 mg	*
MegaNatural®-BP™ Proprietary Grape Blend (<i>Vitis vinifera</i>)	300 mg	*
L-Citrulline	750 mg	*
Huperzine A	100 mcg	*

* Daily Value not established.

OTHER INGREDIENTS: Cellulose, Polyethylene Glycol, Enteric Coating (Cellulose, Sodium Alginate, Medium Chain Triglycerides, Oleic & Stearic Acid), Mica, Artificial Colors (FD&C Blue #1 Lake, FD&C Yellow #6 Lake, FD&C Red #40 Lake), Vegetable Acetoglycerides, Natural Mint Flavor, Sucralose.

WARNING: Use only as directed. Do not exceed recommended daily intake. Consult your physician prior to using this product if you are pregnant, nursing, taking medication, or have a medical condition. Discontinue use two weeks prior to surgery.

In a randomized, double-blind, placebo-controlled study, 50 healthy, untrained male volunteers were given the clinical module or a placebo. Each subject exercised on a cycle ergometer prior to receiving the supplement or placebo and again after the treatment period was finished. Those subjects that supplemented the clinical module had a 20% increase in PWCFT (physical working capacity at the fatigue threshold) after four weeks of supplementation relative to the placebo group.

* 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.