



PRODUCT HIGHLIGHTS

N.O.-XPLODE is designed to support and enhance:

- Training Energy, Motivation and Intensity
- Mental Alertness and Focus
- Muscle Fullness, Vascularity and Pumps
- Strength, Power, Endurance and Work Capacity
- Resistance to Muscle Fatigue
- Blood Flow and Delivery of Oxygen and Nutrients to Muscle Tissue
- Healthy Nitric Oxide (N.O.) Levels

PRODUCT SPECS

Use Classification: Pre-Training Energy & Performance Igniter
Product Category: Pre-Training Energy & Performance Igniter
Flavor: Lemonade Frost, Orange Citrus Cooler, Fruit Punch Freeze
Size/Count: 1.81 lb
Minimal Cycle Length: 6 weeks
Optimal Cycle Length: 12 weeks
Recommended Cycle Off Length: 4 weeks
Stack with: NITRIX, CELLMASS, SYNTHA-6 or TRUE-MASS, THERMONEX

PRODUCT CONSISTS OF:

Patent-Pending Nutrient Suspension Matrix & Efforsorb™ Delivery System:

This pharmaceutical technology ensures that N.O.-XPLODE ingredients dissolve easily in water and are rapidly absorbed into the bloodstream.

N.O. Meta-Fusion™ (Patent Pending):

L-Arginine Alpha-Ketoglutarate (AKG): Arginine is a conditionally essential amino acid and a precursor to nitric oxide (N.O.). Science suggests that chemically bonding AKG to arginine may enhance its conversion into N.O., thereby increasing blood N.O. levels. N.O. stimulates vasodilation (i.e. opening of blood vessels) and may be involved in the muscle growth (hypertrophic) response to exercise.

L-Citrulline Malate & L-Citrulline Alpha-Ketoglutarate (AKG): The amino acid citrulline is considered the body's "preferred" precursor to arginine for synthesizing N.O.. Bonding AKG to citrulline is thought to enhance this process. Malic Acid participates in the ATP re-synthesizing Krebs Cycle. Chemically bonding Malic acid to Citrulline (yielding Citrulline Malate) thereby supports muscle ATP levels.

L-Histidine Alpha-Ketoglutarate (AKG): Histidine is an amino acid and a precursor to the neurotransmitter histamine. Histamine affects vasodilation via N.O.. Histidine AKG is considered a superior form of histidine for dietary supplementation.

RC-NOS™ (Rutaecarpine 95%): Rutaecarpine is an alkaloid extracted from the fruit Evodia Rutaecarpa. Experimental studies indicate that rutaecarpine stimulates N.O. production thus causing vasodilation.

Gynostemma Pentaphyllum (Gyenosides 95%): Gynostemma Pentaphyllum is a southeast Asian herb containing many beneficial saponins referred to as gyenosides, which have been shown to directly stimulate N.O. release in vitro.

Nicotinamide Dinucleotide (NAD): NAD is added to N.O.-XPLODE to support the function of nitric oxide synthase (N.O.S.), the family of enzymes responsible for synthesizing N.O..

Muscle Volumizing Creatine Matrix (Patent Pending):

CEM3™ (Creatine Ethyl Ester Malate):

CEM3™'s ethyl ester linkage greatly enhances the absorption and bioavailability of creatine. It is more resistant to the destructive effects of stomach acid. This supports rapid and complete transfer across the lipid membrane that surrounds the cells lining your intestine. Taking CEM3™ to the forefront of creatine pharmacology is its patent-pending bond to malate. This improves creatine's water-solubility, allowing it to dissolve more easily in the gut. Potential benefits include smaller doses with greater benefit, less wastage, and fewer stomach upsets (bloating, cramps, etc.). Malate is an intermediate in the ATP-generating Krebs Cycle. CEM3™ thereby also supports muscle ATP levels and overall exercise performance above and beyond what may be expected from regular creatine formulas.

SUPPLEMENT FACTS

Serving Size: 1 scoop (20.5g)‡
 Servings Per Container: 40

| | Amount Per Serving | % Daily Value |
|------------------------------|--------------------|---------------|
| Calories | 30 | |
| Total Fat | 0g | 0% |
| Saturated Fat | 0g | 0% |
| Total Carbohydrates | 7g | 3% |
| Sugars | 0g | ** |
| Protein | 0g | 0% |
| Vitamin B6 (Pyridoxine HCL) | 25mg | 1250% |
| Vitamin B9 (Folic Acid) | 400mcg | 100% |
| Vitamin B12 (Cyanocobalamin) | 120mcg | 2000% |
| Calcium | 75mg | 8% |
| Phosphorus | 500mg | 50% |
| Magnesium | 360mg | 90% |
| Sodium | 150mg | 6% |
| Potassium | 75mg | 2% |

N.O.-XPLODE™'s PROPRIETARY BLEND 20,500mg **
 (Contains A Patented Nutrient Suspension Matrix & Efforsorb™ Delivery System)
N.O. Meta-Fusion™ (Patent Pending) **
 L-Arginine AKG, L-Citrulline Malate, L-Citrulline AKG, L-Histidine AKG, RC-NOS™ (Rutaecarpine 95%), Gynostemma Pentaphyllum (Gyenosides 95%), NAD (Nicotinamide Adenine Dinucleotide)
Muscle Volumizing Creatine Matrix (Patent Pending)
 CEM3™ (Creatine Ethyl Ester Malate), Di-Creatine Malate, Trimethylglycine, Glycocyamine, Guanidino Propionic Acid, Cinnulin PF® (Aqueous Cinnamon Extract), Ketoisocaproate Potassium
Ene-Tropic Aplosion™ (Patent Pending) **
 L-Tyrosine, L-Tyrosine AKG, Taurine, Glucuronolactone, Methylxanthine (Caffeine), MCT's (Medium Chain Triglycerides), Vinpocetine 99%, Vincamine 99%, Vinburnine 99% **
Phospho-Electrolyte Replacements™ **
 Di-Calcium Phosphate, Di-Potassium Phosphate, Di-Sodium Phosphate
Glycerol Hydrating Polymers™ **
 Potassium Glycero-phosphate, Magnesium Glycero-phosphate, Glycerol Stearate

† Percent Daily Values are based on a 2,000 calorie diet. / **Daily Value Not Established

Other Ingredients: Maltodextrin, Natural & Artificial Flavors, Citric Acid, Sodium Bicarbonate, Sucralose (Splenda®), Acesulfame-K, Potassium Citrate, FD&C Blue #1, Calcium Silicate.

‡ Due to settling, a natural occurrence with powders, variations in the powder height level may vary from bottle to bottle. Additionally, powder density may be affected as a result of the settling which may cause slight variations in the scoop serving size.

Allergen Warning: Manufactured on equipment which processes products containing milk, egg, soybeans, shellfish, fish oil, tree nuts, and peanut flavor.

WARNING: Before consuming N.O.-XPLODE™ seek advice from a health care practitioner if you are unaware of your current health condition or have any pre-existing medical condition including but not limited to high or low blood pressure, cardiac arrhythmia, stroke, heart, liver, or thyroid disease; anxiety, depression, seizure disorder, psychiatric disease, diabetes, pernicious anemia, difficulty urinating due to prostate enlargement, or if you are taking an MAO inhibitor or any other medication. Do not use if you are pregnant, nursing, prone to dehydration, or exposed to excessive heat. Reduce or discontinue use if sleeplessness, tremors, dizziness, nervousness, headaches, or heart palpitations occur. N.O.-XPLODE™ is only intended to be consumed by healthy adults 18-50 years of age. Keep out of reach of children and pets.

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