

FEATURING NITROSIGINE®

4X GREATER THAN AVERAGE BEET ROOT*
AT IMPROVING BLOOD FLOW*

3G

L-CITRULLINE
MALATE (2:1)

1.5G

NITROSIGINE®

50MG

S7®

30MG

RESVERATROL

ZERO SUGAR. ZERO STIMULANTS. ZERO CAFFEINE.

www.NUGENIX.com | 1-855-714-3234

DDNOSL25_R0



*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.



NUGENIX®

NITRIC OXIDE X

4X GREATER impact on
blood flow*
THAN AVERAGE BEET ROOT*

INCREASE BLOOD FLOW

BOOST
NITRIC OXIDE*

INCREASE
MUSCLE PUMPS*

ENHANCE
PERFORMANCE*

Dietary Supplement

Net Wt. 7.41 oz (210 g)



STRAWBERRY LEMONADE
Naturally flavored with other natural flavors

Adult Men: Mix one (1) scoop with 8–16 ounces of water and consume daily.

Supplement Facts

Serving Size 1 Scoop (8.4 g)
Servings Per Container 25

Amount Per Serving		% DV
Calories	5	
Total Carbohydrate	3 g	1% [‡]
Dietary Fiber	2 g	7% [‡]
L-Citrulline Malate (2:1)	3 g	†
Nitrosigine® (Inositol-Stabilized Arginine Silicate)	1.5 g	†
S7® [Green Coffee Extract (bean), Green Tea Extract (leaf), Turmeric Extract (rhizome), Sour Cherry (fruit), Blueberry (fruit), Broccoli (head), Kale (leaf)]	50 mg	†
Resveratrol (from Japanese knotweed Root Extract)	30 mg	†

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

[†]Daily Value (DV) not established.

Other Ingredients: Acacia gum, citric acid, natural flavors, and sucralose.

Distributed by Adaptive Health, Charlotte, NC 28202

PRECAUTIONS: Only for adult males over 18 years. Use only as directed. Consult your health care practitioner before use if you have or suspect a medical condition or use any medications. Discontinue use two weeks prior to surgery or if any serious adverse reaction occurs. Do not use if safety seal is missing.

Keep out of reach of children. Keep product at room temperature and humidity [59–86°F (15–30°C), 40% RH].

S7® is a trademark of VDF FutureCeuticals, Inc.

Nitrosigine® is a registered trademark of Nutrition 21, LLC., and is patent protected.

*Beet equivalents are estimated based on published averages of nitrate content in fresh beetroot and may vary by variety, growing conditions, and preparation method.