

RECOMMENDED USE: Take 1 capsule once daily with a meal. Consume with at least 8-10 oz. of water.

STORAGE INSTRUCTIONS: Protect from heat, freezing, direct sunlight, and high humidity (above 65%). Keep container tightly closed when not in use. Keep out of reach of children.

DESCRIPTION: SAN's **ULTRA PURE GREEN TEA™** is the most potent green tea extract on the market today. Each serving contains 500mg of ultra pure green tea extract that has been standardized to 300 mg of EGCG per capsule. EGCG (Epigallocatechin Gallate) is documented to possess powerful antioxidant properties — plus it has been shown to support immune system function as well as to prevent cellular damage caused by free radicals.*



SAN products are manufactured under GMP (Good Manufacturing Practices) standards with stringent quality control guidelines. Additionally, each lot produced for SAN is independently tested for purity and potency by HPLC analysis to ensure only the highest quality ingredients in our innovative formulas.*

This product has not been evaluated or certified for use by athletes subject to drug testing.

* 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.

SAN[®]
Live a **VIBRANT LIFE!**



ULTRA PURE GREEN TEA™

300 MG
Total
EGCG

Specifically
Standardized to
98% Polyphenols

60
Full Dosage
Servings

Dietary Supplement
60 Capsules

Supplement Facts

Serving Size: 1 Capsule
Servings Per Container: 60

Amount Per Serving

Ultra Pure Green Tea Extract (leaf)	500 mg**
(98% Polyphenols, 60% EGCG)(300 mg EGCG)	

** Daily Value not established.

OTHER INGREDIENTS: Microcrystalline Cellulose, Silicon Dioxide, Magnesium Stearate

Capsule made from plant cellulose.

Allergen Statement: Contains Corn

Manufactured in a facility that also processes egg, shellfish, fish, soy, peanuts, tree nuts and milk ingredients.

Manufactured in USA for:
SAN CORPORATION
Oxnard, CA 93030
Toll Free: (888) 519-8300
Int'l: (805) 988-0640
WWW.SANN.NET

