

GREENSELECT® PHYTOSOME®

GREEN TEA EXTRACT



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Green tea consumption traditionally linked to lower body fat.

A number of clinical studies have shown green tea to promote energy expenditure and caloric consumption by increasing thermogenesis (the production body heat derived from fat oxidation).1 **GREENSELECT®** PHYTOSOME® supported by 2 independent human studies showing its beneficial effects on weight management and on general health when associated with diet. 1,4

SPECIFICATIONS

GREENSELECT® PHYTOSOME® is double standardized in polyphenols and epigallocatechin 3-0-gallate (EGCG):

- ≥19% to ≤25% polyphenols
- ≥13% FGCG
- ≤0.1% of caffeine

RECOMMENDED USE AND DOSE

GREENSELECT® PHYTOSOME® light brown powder for use in nutritional supplements.

Recommended dose: 2 x 150 mg/day

TRADEMARKS

PHYTOSOMF® GREENSELECT® trademark of Indena S.p.A. and its logo and usage quidelines are available from Indena.

WHAT MAKES GREENSELECT® PHYTOSOME® UNIQUE?

GREENSELECT® PHYTOSOME® is a proprietary, caffeine free standardized green tea extract with.

- double standardization in FGCG and tea catechins.
- o optimized oral bioavailability of EGCG compared to the non-Phytosome® formulation ²
- proven antioxidant capacity in humans.³

GREENSELECT® PHYTOSOME® studies demonstrated.

significant results in weight management on overweight subjects1

- o oral consumption of 150 mg twice a day, combined with a reduced-calorie diet resulted in an average of over 30 lbs weight difference in 90 days.
- GREENSELECT® PHYTOSOME® group also demonstrated a 12% reduction in BMI
- male subpopulation showed a significant reduction in waistline

significant weight management in subjects with borderline metabolic syndrom and globally improved health profile4

o oral consumption, combined with a modified lifestyle and controlled dietary regimen, resulted in an effective weight loss, compared to lifestyle and dietary changes alone.



¹ Di Pierro F., et al., Alternative Medicine Review. Volume 14, Number 2 (2009).

² Pietta P.G., et al., Biochem. Mol. Biol. Intl. 46: 895-903 (1998).

³ Simonetti P., et al., 16th International Congress of Nutrition. July August, Montreal, Canada (1997).

⁴ Belcaro et al., Evid Based Complement Alternat Med. Volume 2013:869061 (2103)