

SKINNY 5000™

Fat Burner[†]



Saba Skinny 5000™ Fat Burner

Saba Skinny 5000™ is clearly setting a new standard in fat loss, appetite control and the nootropic effects are absolutely INTENSE! Anyone who wants to lose weight, improve focus, perform at their best, and enjoy all-day energy without jitters, fatigue or crash will love Skinny 5000™. This is a complete all-in-one fat burner, appetite control and nootropic product that offers a powerful profile of ingredients that give you noticeable appetite suppression effects. It also ignites a long-lasting smooth feeling of energy, which supports the release of fat from fat cells and an increase in metabolic rate and alertness to keep you going for hours.[†]

ACTIVE INGREDIENTS:

Acetyl-L-Carnitine: The most critical role that carnitine plays in the body is helping transport fat across the mitochondria of cells. Once fatty acids pass into the mitochondria, they can be oxidized ("burned") to generate adenosine triphosphate (ATP). Acetyl-L-Carnitine supports metabolism and usage of stored fat for energy during exercise. Several research studies support the notion that supplementing with carnitine enhances fat burning, not just during exercise, but also at rest.[†]

TeaCrine: TeaCrine® is a patent-pending compound containing pure theacrine, which can be found in natural sources such as the Camellia assamica Kucha tealeaf, Coffee and certain exotic fruits. Research has shown TeaCrine® boosts energy, mental clarity and clean focus but without the jitters, fatigue, crash or tolerance build-up over time. The energy-boosting effect of TeaCrine® have been shown to be long-lasting as they remain noticeable for a prolonged period after consumption.[†]

Garcinia Cambogia: Garcinia Cambogia is a a superfruit traditionally used to make meals more filling. Its bioactive constitute, Hydroxycitric Acid (HCA) may help support weight management by inhibiting carbohydrate conversion to fat, and may play a part in supporting appetite control.[†]

Bitter Orange Fruit Extract: Bitter orange contains an alkaloid called synephrine, which supports appetite control and weight loss, especially when combined with caffeine.[†]

Caffeine Anhydrous: Caffeine anhydrous is an ultra-concentrated form of caffeine and is free from water. Caffeine anhydrous stimulates the release of epinephrine and norepinephrine, two hormones that mobilize fat cells to be used for energy. It also helps to stimulate your mental and physical energy levels.[†]

L-Tyrosine: L-Tyrosine is an amino acid that can cross the blood-brain barrier and act as a precursor for several key neurotransmitters. Tyrosine helps to improve cognitive function and processing speed while supporting enhanced mood and focus.[†]

Chromium: Chromium is a trace mineral that helps maintain healthy glucose levels.[†]

KEY BENEFITS

- Supports Fat Loss [†]
- Appetite Control [†]
- Relieves Fatigue [†]
- Supports A Positive Mood [†]
- Boosts Mental And Physical Energy [†]
- Improves Perceived Focus And Concentration [†]
- Provides Smooth Long-Lasting Energy [†]

Supplement Facts

Serving Size: 1 Capsule	
Servings Per Container: 60	
Amount Per Serving	% Daily Value*
Niacin	20 mg 125%
Vitamin B6 (as Pyridoxine HCl)	5 mg 294%
Vitamin B12 (as Cyanocobalamin)	250 mcg 10,417%
Chromium (as Chromium Picolinate)	120 mcg 343%
Caffeine Anhydrous	100 mg †
Proprietary Blend	468 mg
Acetyl-L-Carnitine (as Acetyl-L-Carnitine HCl)	†
Theacrine (as TeaCrine®)	†
Garcinia Fruit Powder	†
Bitter Orange Fruit Extract	†
L-Tyrosine	†
Co-Enzyme Q10	†

*% Daily Value based on 2000 calorie diet
† Daily Value not established

Other Ingredients: Gelatin (Capsule), Dicalcium Phosphate, Magnesium Stearate, Silicon Dioxide, Titanium Dioxide (Color), FD&C Red#40, FD&C Blue#1.
Distributed by Saba, 711 NE 39th Street, Oklahoma City, OK 73105

Directions:

As a Dietary Supplement, adults take one capsule in the morning and one capsule in the early afternoon, 20 minutes to 1 hour before eating a meal. Do not take near bedtime as the product may cause restlessness.

Caution:

Consult with your doctor before starting this product. Do not use if you have any medical condition, are chronically ill or are taking any medical prescriptions or over-the-counter medication. Protect from heat, light and moisture. Store at 15-30°C (59-86°F). Do not purchase if seal is broken or missing. KEEP OUT OF REACH OF CHILDREN.



[†]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.

FORMULATED WITH
TEACRINE®

TeaCrine® is a registered trademark and protected by Patents Pending, Serial No. 61/903,362; under exclusive global distribution by Compound Solutions, Inc.

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KEY REFERENCES

- 1) Allison A. Feduccia, Yuanyuan Wang, Jeffrey A. Simms, Henry Y. Yi, Rui Li, Leonard Bjeldanes, Chuangxing Ye, Selena E. Bartlett (2012). Locomotor activation by teacrine, a purine alkaloid structurally similar of caffeine: Innovement of adenosine and dopamine receptors. Elsevier. Pharmacology, Biochemistry and Behavior, 102(2012) 241-248.
- 2) Tim N. Ziegenfuss PHD, Scott M. Habouski MS, Jennifer E. Sandrock MS, A. William Kedia MD, Chad M. Kerksick PHD & Hector L. Lopez MD (2016). A Two-Part Approach to Examine the Effects of Teacrine (TeaCrine®) Supplementation on Oxygen Consumption, Hemodynamic Responses, and subjective measures of Cognitive and Psychometric Parameters. Journal of Dietary supplements. ISSN: 1939-0211(Print) 1939-022x (online) Journal homepage: <http://tandfonline.com/loi/ijds20>.
- 3) Yi Fang Li, Min Chen, Chen Yang, Xiao-Xiao Li, Shu-Hua Ouyang, Chi Chi he, Zhong-Fu Mao, Bun Tsoi, Hiroshi kurihara, Rong-Rong He (2015). Teacrine, a purine alkaloid derived from Camellia assamica var. kucha, ameliorate imparments in learning and memory cause by restraint-induced central fatigue. Science Direct. Journal of Functional Foods 16 (2015) 472-483.
- Committee on Military Nutrition Research, Food and Nutrition Board and Institute of Medicine. Caffeine for the Sustainment of mental task performance: Formulation of military operation. Washington DC, national Academy Press: 2001:172
- 4) Dulloo AG, Geissler CA, Horton T, Collins A and Miller Da. Normal caffeine consumption: Influence on thermogenesis and daily energy expenditure in lean and postobese human volunteers. AM J Clin Nutr. 1989;49(1):44-50.
- 5) Garcania combogia [monograph]. Health Canada: August 9, 2013
- 6) Malaguarnera M, et al L-Carnitine treatment reduces severity of physical and mental fatigue and increases cognitive functions in centenarians: a randomized and controlled clinical trial. Am J Clin Nutr. (2007).
- 7) Pooyandioo M, Nouhi M, Shab-Bidar S, Diafarian K, Olyaeemanesh A (2016). The effect of (L) carnitine on weight loss in adults: a systematic review and meta-analysis of randomized controlled trials. Obes Rev. 2016 Oct, 2017 (10): 970-6. Doj: 10.1111/obr.12436. Epub 2016 jun 22.
- 8) Shara M, Stohs Sj, Mukattash TL 2016. Cardiovascular Safety of Oral p-synephrine (Bitter Orange) in Healthy Subjects: A randomized Placebo-Controlled Cross-over Clinical Trial. Phytother Res. 2016 May;30(5):842-7. doi: 10.1002/ptr.5590. Epub 2016 Mar 7.
- 9) Simon N. Young, PhD. (2017) L-Tyrosine to alleviate the effects of stress. J Psychiatry Neurosci. 2007 May; 32(3): 224. PMID: PMC1863555
- 10) L-Tyrosine [monograph]. Health Canada: March 17, 2008

