

stimovEX•XT

Extreme Thermogenic Fat Burner



Size: 90 Capsules | Serving Size: 3 Capsules | Servings Per Container: 30

Extreme Thermogenic Fat Burner

stimovEX•XT is an innovative, extreme thermogenic and energy enhancing weight loss formula containing the highest quality and purest ingredients for effective results. The main thermogenic ingredients in **stimovEX•XT** target the release, transport and burning of fat. Additional ingredients enhance energy, mental focus and clarity. **stimovEX•XT** is driven by several patented and branded ingredients including Kinetiq™ Citrus Thermogenic Blend (contains standardized Citrus aurantium extract plus bioflavonoids Naringin and Hesperidin), Berberine, Amla (Indian Gooseberry) Extract, AlphaSize® Alpha-Glycerol Phosphoryl Choline (A-GPC), and BioPerine® in addition to Caffeine, Yohimbine, and Hordenine. The **stimovEX•XT** formula is designed to jump start fat and energy metabolism and based on published science to deliver positive results.†

Kinetiq™ Citrus Thermogenic Blend is a next-generation, patented thermo combo containing standardized Citrus aurantium, the bioflavonoid Naringin and bioflavonoid Hesperidin that has been clinically shown to increase thermogenesis and weight management compared to a placebo. The patented standardized extract of the citrus fruit Citrus aurantium contains a complete and naturally occurring synergistic family of bioactive amines including synephrine, N-methyltyramine, hordenine, octopamine and tyramine. The form of synephrine is called p-synephrine and is the only safe form of synephrine for humans. The patented standardized extract of Citrus aurantium has been shown to be safe and effective in over 30 research studies and scientific reviews showing it stimulates metabolic thermogenesis, promotes fat breakdown, increases the ratio of lean muscle to total body mass and exerts an appetite suppressing effect. Most importantly, the patented standardized extract of Citrus aurantium has no effect on normal cardiovascular function and is unequivocally safe for human consumption. The bioflavonoids Naringin and Hesperidin provide strong anti-inflammatory and antioxidant activity. Both Naringin and Hesperidin further increase energy metabolism and expenditure providing weight management benefits.†

Berberine is a compound derived from the Chinese medicinal plant *Coptis chinensis*. Studies have shown that Berberine increases energy expenditure, limits weight gain, enhances thermogenesis and enhances brown adipose tissue (BAT) activity in obese mice. Berberine also inhibits AMP-activated protein kinase (AMPK) that is a key sensor and regulator of glucose, lipid and energy expenditure in the body.†

AlphaSize® Alpha-Glycerol Phosphoryl Choline (A-GPC) is a patented and branded ingredient from Chemi Nutra. A-GPC is the "premier" choline donor that significantly increases acetylcholine levels in the brain to optimize mental focus, sharpen agility and delay mental fatigue. AlphaSize® A-GPC also supports the hormonal benefits of Growth Hormone for overall healthy body composition. Amla (*Embllica officinalis*), or Indian gooseberry, is rich in polyphenolic antioxidants and vitamin C and has been used traditionally for a wide-variety of health benefits.†

(cont'd on p.2)

 MANUFACTURED IN THE U.S. • WORLDWIDE INGREDIENTS

KEY FEATURES

- Contains 10 carefully selected ingredients including Kinetiq™ Citrus Thermogenic Blend (standardized Citrus aurantium extract plus bioflavonoids Naringin and Hesperidin), Berberine, Amla (Indian Gooseberry) Extract, AlphaSize® Alpha-Glycerol Phosphoryl Choline (A-GPC), and BioPerine® in addition to Caffeine, Yohimbine, and Hordenine.
- Boosts Metabolism and Promotes Rapid Calorie Burning.†
- Promotes the Release, Transport, and Burning of Fat.†
- Facilitates Clean Energy, Intensity, Focus and Clarity.†

KEY MESSAGES

- **stimovEX•XT** is an innovative, extreme thermogenic and energy enhancing weight loss formula containing the highest quality and purest ingredients for effective results. **stimovEX•XT** targets the release, transport and burning of fat with ingredients that enhance energy, mental focus and clarity.
- Kinetiq™ Citrus Thermogenic Blend is a next-generation, patented thermo combo containing standardized Citrus aurantium and bioflavonoids Naringin and Hesperidin that has been clinically shown to increase thermogenesis and weight management compared to a placebo.†
- Berberine increases energy expenditure, limits weight gain, enhances thermogenesis and enhances brown adipose tissue (BAT) activity in obese mice. Berberine also inhibits AMP-activated protein kinase (AMPK) that is a key sensor and regulator of glucose, lipid and energy expenditure in the body.†

(cont'd on p.2)

† 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.

Size: 90 Capsules | Serving Size: 3 Capsules | Servings Per Container: 30

Supplement Facts

Serving Size: 3 Capsules Servings Per Container: 30

Amount Per Serving		%DV*
Kinetiq™ Thermogenic Blend	900 mg	**
Contains: Naringin Bioflavonoid (Fruit), Citrus aurantium (Whole Fruit) Extract, Hesperidin Bioflavonoid (Peel)		
Berberine HCl	500 mg	**
Caffeine (Anhydrous)	300 mg	**
Amla (Indian Gooseberry) Extract (Fruit)	100 mg	**
AlphaSize® Alpha-Glycerol Phosphoryl Choline (A-GPC)	50 mg	**
Yohimbine HCl	10 mg	**
Hordenine HCl	10 mg	**
Bioperine® (Black Pepper Fruit Extract, Piper nigrum L.)	10 mg	**

*Percent Daily Values are based on a 2000 calorie diet.
**Daily value not established.

Directions: Test your tolerance by taking 1 capsule with or without food. If well tolerated, take a full serving of 3 capsules with or without food. Stay well hydrated throughout the day while using this product especially in hot and humid temperatures. **DO NOT TAKE AFTER 6 PM. MAY CAUSE SLEEPLESSNESS.**

Other Ingredients: Maltodextrin, Rice Flour, Silica, Magnesium Stearate, Gelatin Capsule.

Contains 300 mg Caffeine per serving.

Manufactured in a cGMP facility that processes milk, egg, fish, Crustacean shellfish, tree nuts, wheat and soy.

KEEP OUT OF THE REACH OF CHILDREN. STORE IN A COOL, DRY PLACE AWAY FROM MOISTURE, SUNLIGHT AND EXCESS HEAT. ALWAYS KEEP TIGHTLY SEALED.

WARNING: NOT FOR USE BY INDIVIDUALS UNDER THE AGE OF 18 YEARS. DO NOT USE IF PREGNANT OR NURSING. Consult a physician before starting any diet and exercise program and before using this product. Do not take this product if you have a medical condition. Discontinue use and call a physician or licensed health care professional immediately if you experience unexpected side effects. If taking prescription medications, consult a licensed health care professional prior to use. **This product contains 300 mg caffeine per serving, the equivalent to approximately 3 cups of coffee.** Limit the use of caffeine-containing medications, foods, or beverages while taking this product because too much caffeine may cause nervousness, irritability, sleeplessness, and, occasionally, rapid heartbeat. Stay well hydrated throughout the day by drinking at least 2 liters of water daily when using this product.

AlphaSize® is a registered trademark of Chemi Nutra. AlphaSize® is protected under patents pending.

Kinetiq™ is a trademark of Novel Ingredients.

BioPerine® is a registered trademark and patented product of Sabinsa, Inc.

(cont'd from p.1)

The strong stimulant effect of The **stimoVEX•XT** is produced by the addition of Caffeine, Yohimbine and Hordenine. Caffeine is a well established stimulant and performance enhancer. Caffeine ingestion prior to exercise enhances both short term and endurance exercise. Caffeine stimulates thermogenesis and promotes the use of fat as fuel for muscles and spares glycogen. Yohimbine is the primary active alkaloid in the yohimbe plant (bark) and an extremely potent alpha-2-adrenergic antagonist that stimulates fat release from deep fat stores to be used for energy. Hordenine (N,N-dimethyltyramine) is an adrenergic-like stimulant and promotes the use of fat as fuel during exercise.

BioPerine® is a patented standardized fruit extract of black pepper (*Piper nigrum* L) and contains 95% piperine. This ingredient has been extensively reviewed in the scientific literature for its clinical significance to optimize the intestinal absorption, bioavailability and effectiveness of nutrients. Additionally, BioPerine® enhances the body's natural thermogenic activity.†

As with any weight loss product, this dietary supplement is most effective when used in conjunction with a reduced caloric and fat diet, exercise and behavior modification program.

MANUFACTURED IN THE U.S. • WORLDWIDE INGREDIENTS

TARGET MARKET

Primary: Individuals looking for a science based high-stimulant and extreme weight loss formula.

RECOMMENDED STACK

- **LiquiCarn**
- **Cleanse & Lean**

(cont'd from p.1)

KEY MESSAGES

- AlphaSize® Alpha-Glycerol Phosphoryl Choline (A-GPC) is a patented and branded ingredient from Chemi Nutra. A-GPC is the "premier" choline donor that significantly increases acetylcholine levels in the brain to optimize mental focus, sharpen agility and delay mental fatigue. AlphaSize® A-GPC also supports the hormonal benefits of Growth Hormone for overall healthy body composition.†
- Amla (*Emblica officinalis*), or Indian gooseberry, is rich in polyphenolic antioxidants and vitamin C and has been used traditionally for a wide-variety of health benefits.†
- The strong stimulant effect of **stimoVEX•XT** is produced by the addition of 300mg Caffeine, Yohimbine and Hordenine.
- BioPerine® is a patented standardized fruit extract of black pepper (*Piper nigrum* L) and contains 95% piperine. This ingredient has been extensively reviewed in the scientific literature for its clinical significance to optimize the intestinal absorption, bioavailability and effectiveness of nutrients. Additionally, BioPerine® enhances the body's natural thermogenic activity.†
- As with any weight loss product, this dietary supplement is most effective when used in conjunction with a reduced calorie and fat diet, exercise and behavior modification program.

KEY REFERENCES

1. Traini E, Bramanti V, Amenta F. Choline alphoscerate (alpha-glycerol-phosphoryl-choline) an old choline-containing phospholipid with a still interesting profile as cognition enhancing agent. *Curr Alzheimer Res.* 2013 Dec;10:1070-9.
2. Haaz, S, Fontaine KR, Cutler G, et al. Citrus aurantium and synephrine alkaloids in the treatment of overweight and obesity: an update. *Obesity Rev* 2006;7:79-88.
3. Stohs SJ, Preuss HG, Keith SC, et al. Effects of p-synephrine alone and in combination with selected bioflavonoids on resting metabolism, blood pressure, heart rate and self-reported mood changes. *Int J Med. Sci.* 2011;8(4):295-301.
4. Stohs SJ, Preuss HG, Shara M. A review of the receptor-binding properties of p-synephrine as related to its pharmacological effects. *Oxid Med Cell Longev.* 2011;2011:482973.
5. Stohs SJ, Preuss HG, Shara M. A review of the human clinical studies involving Citrus aurantium (bitter orange) extract and its primary protoalkaloid p-synephrine. *Int J Med Sci.* 2012;9(7):527-38.
6. Zhang Z, Zhang J, Li B, et al. Berberine activates thermogenesis in white and brown adipose tissue. *Nat Commun.* 2014 Nov 25;5:5493.
7. Astrup A et al. Caffeine: a double-blind, placebo-controlled study of its thermogenic, metabolic, and cardiovascular effects in healthy volunteers. *Am J Clin Nutr.* 1990;51:759-67.
8. Yeo SE, Jentjens RL, Wallis GA, Jeukendrup AE. Caffeine increases exogenous carbohydrate oxidation during exercise. *J Appl Physiol.* 2005;99:844-50.
9. Han HK. The effects of black pepper on the intestinal absorption and hepatic metabolism of drugs. *Expert Opin Drug Metab Toxicol.* 2011 Jun;7:721-9.
10. Srinivasan K. Black pepper and its pungent principle-piperine: a review of diverse physiological effects. *Crit Rev Food Sci Nutr.* 2007;47:735-48.
11. McCarty MF. Pre-exercise administration of yohimbine may enhance the efficacy of exercise training as a fat loss strategy by lipolysis. *Med Hypothesis.* 2002;58:491-5.
12. Hapke HJ, Strathmann W. Pharmacological effects of hordenine. *Dtsch Tierarztl Wochenschr.* 1995 Jun;102(6):228-32.
13. Shohs SJ, Badmaev V. A review of natural stimulant and non-stimulant thermogenic agents. *Phytother Res.* 2016 May;30(5):732-40.
14. Chen XM, Tait AR, Kitts DD. Flavonoid composition of orange peel and its association with antioxidant and anti-inflammatory activities. *Food Chem.* 2017 Mar 1;218:21.
15. Pu P, Gao DM, Mohamed S, et al. Naringin ameliorates metabolic syndrome by activating AMP-activated protein kinase in mice fed a high-fat diet. *Arch Biochem Biophys.* 2012 Feb 1;518(1):61-70.
16. Alam MA, Subhan N, Rahman MM, et al. Effect of citrus flavonoids, naringin and naringenin, on metabolic syndrome and their mechanisms of action. *Adv Nutr.* 2014 Jul 14;5(4):404-17.

34016

† 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.