

OPTICLA®

Ultra Concentrated Clarinol™ Conjugated Linoleic Acid

4.6 grams of CLA per serving

- Promotes fat loss & inhibits fat storage
- Builds and preserves lean muscle tissue
- Helps stabilize blood sugar
- Enhances cardiovascular health
- Supports healthy cholesterol levels
- Promotes healthy immune function
- Clinically shown to reduce inflammation
- Powerful antioxidant activity
- Easy to use, mixes instantly
- No stimulants
- Easy to digest, no stomach upset
- 100% vegetarian
- Patented, clinically tested form of CLA



4.6 grams CLA per scoop

(a 7.51 gram scoop gives you a full 4.6 grams of active CLA per serving)

vs.



8 pills

(1000 mg CLA capsule contains on average 60-72% CLA - equivalent to 600-720 mg)

What if there was a product that could burn fat, preserve and build lean muscle tissue, and inhibit future fat storage, all while delivering other critical health benefits like promoting healthy blood sugar and cholesterol levels, enhancing immune function and providing powerful anti-inflammatory and antioxidant protection?

Well there is – OptiCLA® by PhytoCeutical Formulations.

This revolutionary weight loss product is the most concentrated, bioavailable form of CLA on the market today. **OptiCLA®** comes in a convenient, easy to use powder form delivering a full 4.6 grams of fat burning, lean tissue building CLA, which research has shown to be the most effective in the battle against obesity. **OptiCLA®** by PhytoCeutical Formulations can easily be mixed into a protein shake or other beverage, or added to food, providing the optimal fat burning, lean tissue building dose in just one scoop, rather than in the inefficient, less effective and more costly 6 to 8 capsules.

Burn Fat Forever - Without Stimulants

Formulated by Catherine Wilbert, N.D.
NATUROPATHIC DOCTOR



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These statements have not been evaluated by the Food & Drug Administration. This product is not intended to treat, diagnose, cure or prevent any disease.

OPTICLA®

Ultra Concentrated Clarinol™ Conjugated Linoleic Acid

OptiCLA® from PhytoCeutical Formulations provides a newer, more effective way to combat fat and beat the effects of “yo-yo” dieting for good. Rather than just restricting calories, which ultimately results in loss of our metabolically active calorie-burning muscle tissue, OptiCLA® accomplishes your real goal of a true change in body composition. With OptiCLA® you can see the inches disappear, particularly in that stubborn abdominal region.

OptiCLA®, in combination with a healthy diet and regular exercise program, is a must for anyone wishing to enhance their overall health and well being, while promoting a leaner, firmer, more toned body.

Supplement Facts		
Serving Size 7.53g (1 level scoop)		
Servings per container 20		
Amount Per Serving		DV
Calories	60	0%
Calories from Fat	54	
Total Fat	6g	9%
Saturated Fat	0.5g	3%
Cholesterol	0mg	0%
Sodium	0mg	0%
Total Carbohydrate	1g	0%
Dietary Fiber	0g	0%
Sugars	0g	0%
Protein	0g	0%
Conjugated Linoleic Acid (CLA) 4.6g		
Percent Daily Values (DV) are based on a 2,000 calorie diet. *Daily Value Not Established.		

Ingredients: Ultra Concentrated Clarinol™ Powder Conjugated Linoleic Acid (CLA). Cis-9 Trans-11 isomer and Trans-10, Cis-12 isomer in triglyceride form from Safflower oil.

No yeast, corn, soy, egg, gluten, sugar, salt, preservatives, or additives.

DIRECTIONS: One serving per day. Mix one level scoop (.5 TBL) in your favorite beverage. *For best results, add daily to a protein shake.*

REFRIGERATE AFTER OPENING.

This quality PhytoCeutical Formulations™ product is thoroughly assayed for purity, potency and consistency. Our Quality Assurance Procedures and Good Manufacturing Practices ensure that each product meets our highest standards.

All PhytoCeutical Formulations™ products are manufactured in a GMP certified facility.

Case Dimensions: 5" H x 11.5" W x 15.5" L
Case Quantity: 12 - 5.4oz Bottles
Bottle Dimensions: 4.25" H x 3.5" W



100% Vegetarian

Formulated by Catherine Wilbert, N.D.
NATUROPATHIC DOCTOR



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Wisconsin Alumni Research Foundation (WARF) patents related to Clarinol™

- US 5814663 - Method for maintaining an existing level of body fat (in humans)
- US 5760082 - Method for reducing body fat in animals (including humans)
- US 5430066 - Methods of preventing weight loss, reduction in weight gain and anorexia due to immune stimulation (animal food or human food)
- US 6271404 - Production of materials rich in conjugated isomers of long chain polyunsaturated fatty acid residues
- US 6077868 - CLA relieves pain and inflammation by inhibiting COX-2 (cyclooxygenase-2) without negatively affecting the digestive tract or cardiovascular system
- US 6908946 - Inhibition of lipoprotein lipase (LPL) activity and the prevention of fat accumulation
- US 5554646 - A method of reducing body fat in animals (including humans)
- US 7365099 - CLA are compounds that reduce body fat in humans and animals while increasing lean body mass
- US 5585400 - Methods Attenuating the Allergic Response (increasing the white blood cell count in a mammal and preserving white blood cells with CLA)
- US 6395782 - Method of Increasing Longevity and Preventing Body Weight Wasting in Autoimmune Disease
- US 6482434 - Method for Reducing Adverse Effects of a Weight Loss Regimen

Loders Crocklaan patents related to CLA:

- US 6184009 - Process for the preparation of materials with a high content of isomers of conjugated linoleic acid (covers the production of pure isomers in various ratios and the isomers themselves)
- US 6127562 - Process for the enrichment of compounds in the trans-10 isomers
- US 6340491 - Free flowing fat compositions (covers combinations of CLA and other fats in powdered form)