

Directions: Take 3 softgels daily with a meal.

WARNING: For adults only. Consult physician if pregnant/nursing, taking medication, or have a medical condition. **Keep out of reach of children.** Do not eat freshness packet. Keep in bottle. Natural color variation may occur in this product.

CLA is a class of fatty acids produced by animals that is naturally found in beef and dairy products. Although CLA plays an important role in a number of cellular metabolic processes, humans are not able to produce CLA and therefore can only obtain it from the diet.* Since CLA is generally more abundant in grazing animals, changes in agricultural practices have resulted in less CLA in our foods, decreasing its availability in modern diets. Therefore, using a CLA supplement is recommended to obtain desirable levels of CLA for its optimal effects.* TruCLA is derived from Non-GMO Safflower Oil and delivers 800 mg CLA per softgel.

SOFTGEL SIZE

*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.



30 Day Supply | **800mg** CLA | **+** Third Party Tested

Superior Essentials

TruCLA

Conjugated Linoleic Acid

Formulated From Science

- CLA from Safflower Seed Oil
- 800mg per Softgel
- Non-GMO
- 30-Day Supply



Not actual size

DIETARY SUPPLEMENT

90 SOFTGELS

Supplement Facts

Serving Size 3 Softgels		Servings Per Container 30	
	Amount Per Serving	% Daily Value	
Calories	25		
Total Fat	3 g	4%*	
Polyunsaturated Fat	3 g	†	
Non-GMO Safflower Oil (Seed)	3 g (3,000 mg)	†	
Conjugated Linoleic Acid (CLA)	2.4 g (2,400 mg)	†	

* Percent Daily Values are based on a 2,000 calorie diet.
† Daily Value not established.

Other Ingredients: Softgel Capsule (bovine gelatin, glycerin, water, organic caramel color).

Manufactured for PEScience LLC (3665 East Bay Dr. #204-155 Largo, FL 33771. USA. Ph: 888-885-0195. PEScience.com

Not manufactured with wheat, gluten, soy, milk, egg, fish, or shellfish ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

