SUGGESTED USAGE: Take 1 softgel 3 times daily, or as directed by your healthcare practitioner.

HOW IT WORKS: CLA Awav™ combines Guarana and

Green Tea Extract (GTE) for active people seeking the nutritional support of Conjugated Linoleic Acid (CLA).\* CLA is a fatty acid naturally found in beef and dairy products. Guarana supports alertness and, associated with Green Tea, may enhance daily energy expenditure.\* GTE contributes numerous bioactive compounds, including Polyphenols and Catechins that have been found to help defend against oxidative stress.\* When used as directed, CLA Away™ helps support the increased metabolic demands of active individuals.\*

CAUTIONS/INTERACTIONS: For adults only. Consult physician if pregnant/nursing, taking medication (especially blood pressure medications), or have a medical condition. Keep out of reach of children.

Do Not Eat Freshness Packet. Keep in Bottle.

\*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.

CODE P1731C V6





## CLA Away™ 750 mg

With Guarana & Green Tea

90 Softgels
A Dietary Supplement

## Supplement Facts

Serving Size 1 Softgel

	Amount Per Serving	% Daily Value
Calories	10	
Calories from Fat	10	
Total Fat	1 g	2%*
Polyunsaturated Fat	1 g	†
Vitamin E (as d-alpha Tocopherol)	10 IU	33%
Chromium (from Chromium Picolinate)	100 mcg	83%
Conjugated Linoleic Acid (CLA) (in a Safflower Oil Base)	750 mg	†
Guarana (Paullinia cupana) (Seed) (Standardized Extract) (16 mg of natura	75 mg ally occurring caff	t eine)
Green Tea ( <i>Camellia sinensis</i> ) (Leaf) (Standardized Extract) (min. 30% Cate	150 mg chins)	†

Other ingredients: Softgel Capsule (bovine gelatin, glycerin, water, carob). Beeswax and Sunflower Lecithin.

Vitamin E from sov.

† Daily Value not established

Protocol For Life Balance®, 395 S. Glen Ellyn Rd.

Bloomingdale, IL 60108, USA protocolforlife.com

Not manufactured with wheat, gluten, milk, egg, fish or shellfish ingredients. Produced in a GMP facility that processes other ingre-

dients containing these allergens.

Natural color variation may occur in this product.