



HEALTH & WELLNESS

PROMASS

Enhance fat reduction with plant-based CLA

DESCRIPTION

Many health-conscious consumers underestimate the value of beef and dairy products. Beef and dairy actually contain an ingredient that aids fat reduction: conjugated linoleic acid (CLA). This natural derivative of omega-6 polyunsaturated fatty acid is not manufactured in the human body and must come from the diet.

With Neways' ProMass, you can consume CLA without the saturated fats and cholesterol of dietary CLA sources. ProMass is formulated with the unique health-promoting benefits of CLA, which helps enhance your fat reduction.¹⁻⁴ This supplement is an excellent way to support a proper nutritional balance in your body.*



BENEFITS

- Enhances fat reduction with CLA*
- Provides essential nutrients from plant sources*
- Supports proper nutritional balance in your body*

RECOMMENDED USE

Take two to four softgels daily with meals.

KEY INGREDIENTS

Conjugated linoleic acid

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** 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.*



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Supplement Facts

Serving Size: 2 softgels
Servings Per Container: 30

Amount Per Serving	% Daily Value	
Calories	18	
Calories from Fat	16	
Total Fat	1.8 g	3%*
Saturated Fat	0.2 g	1%*
Monounsaturated Fat	0.4 g	
Polyunsaturated Fat	1.2 g	

Proprietary Blend 1810 mg†
Safflower & Sunflower Oils (CLA), Borage Oil (GLA).

*Percent Daily Value based upon a 2,000 calorie diet.
†Daily Value not established

Other ingredients: Gelatin, glycerin, water, caramel color.

DIRECTIONS: Take two to four softgels daily with meals.

CAUTIONS: See your health care provider prior to use if you are pregnant or nursing, have a medical condition, or when taking any medication.

STORE TIGHTLY CLOSED IN A COOL, DRY PLACE OUT OF REACH OF CHILDREN.

Neways uses natural source materials that may cause color variation in the product.

REFERENCES

1. Park Y, et al. "Effect of conjugated linoleic acid on body composition in mice." *Lipids*, 1997. 32 (8): 853-8.
2. Blankson H, et al. "Conjugated linoleic acid reduces body fat mass in overweight and obese humans." *J Nutr*, 2000. 130 (12): 2943-8.
3. West DB, et al. "Conjugated linoleic acid persistently increases total energy expenditure in AKR/J mice without increasing uncoupling protein gene expression." *J Nutr*, 2000. 130 (10): 2471-7.
4. Park Y, et al. "Evidence that the trans-10, cis-12 isomer of conjugated linoleic acid induces body composition changes in mice." *Lipids*, 1999. 34 (3): 235-41.



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