

MODE NUTRITION® SERIES: WHEN COMBINED WITH PROPER DIET AND EXERCISE, LEANMODE® STIMULANT FREE FAT BURNER* IS DESIGNED TO SUPPORT:

- WEIGHT MANAGEMENT*
- METABOLISM*
- APPETITE SUPPORT*
- ANTIOXIDANT LEVELS*
- BODY COMPOSITION*
- ENERGY LEVELS*

SUGGESTED USE:

As a dietary supplement, mix 1 scoop of LEANMODE® with 10-12 oz of cold water. Take 1 to 2 times daily. For best results, take 30-60 minutes before meals with the first serving before breakfast and the second serving before dinner.

Warning: Not for use by those with pre-existing medical conditions, those taking any medications, those under the age of 18 or women who are contemplating pregnancy, pregnant or nursing. Keep out of reach of children and pets.

*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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LEANMODE®

BURN FAT* • NO STIMULANTS • METABOLISM SUPPORT* • APPETITE SUPPRESSION*

STIMULANT FREE FAT BURNER*



LEANMODE®

STIMULANT FREE WEIGHT LOSS SUPPORT*

- ⊕ METABOLISM SUPPORT*
- ⊕ 5 MODES OF ACTION
- ⊕ FAT BURNER*
- ⊕ VEGAN & GLUTEN FREE

FRUIT PUNCH

NATURALLY AND ARTIFICIALLY FLAVORED
DIETARY SUPPLEMENT NET WT 5.40 OZ (153g)

30 SERVINGS

Supplement Facts

Serving Size 1 scoop (5.1g) Fruit Punch
Servings Per Container 30

	Amount Per Serving	%DV
CLA (Conjugated Linoleic Acid) Powder	1,000mg	†
Acetyl-L-Carnitine HCl	1,000mg	†
Green Coffee Bean Extract	200mg	†
Garcinia Cambogia Extract (std. min. 60% HCA) (fruit rind)	200mg	†
Green Tea Leaf Extract	100mg	†

Percent Daily Values are based on a 2,000 calorie diet.
† Daily value (DV) not established.

Other Ingredients: Natural and Artificial Flavors, Malic Acid, Silica, Calcium Silicate, Citric Acid, Sucralose, Acesulfame Potassium, Gum Blend (cellulose gum, xanthan gum, carrageenan), FD&C Red #40

Exclusively Engineered by:
EVLUTION NUTRITION®
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This product is made in the USA, has been distributed and manufactured by a (GMP) registered facility and contains ingredients of domestic and international origin.

