

FAT BURNER

Burn commandeers the body's natural fat burning processes and kicks them into overdrive. Synergistically formulated to increase metabolic rate and lipolysis to strip away body fat and bring you the lean, cut physique you desire.



DECREASE
BODY FAT†



INCREASE
METABOLISM†



EXPLOSIVE
ENERGY†

DID YOU LOVE IT?

We hope you did & we'd love to hear your feedback.

1. OPEN YOUR CAMERA APP & SCAN THE QR CODE
2. GIVE US A FOLLOW & DM US WHAT YOU THINK!



JOIN THE CONVERSATION @NUTRAINNOVATION // WWW.NUTRAINNOVATIONS.COM

MANUFACTURED IN THE USA FOR NUTRA INNOVATIONS® // 6290 MCDONOUGH DR. SUITE E, NORCROSS, GA 30093

FAT BURNER
SUPER-POTENT THERMOGENIC

BURN

PASSION GRAPE

THERMOGENIC

NATURALLY & ARTIFICIALLY FLAVORED
DIETARY SUPPLEMENT // 201.6G (7.11oz)



SUGGESTED USE:

As a dietary supplement, take 1 scoop 30 minutes prior to training. Once you assess your tolerance you may increase to 2 scoops. Do not exceed 2 scoops in a 24 hour period.

Supplement Facts

Serving Size: 1 Scoop (4.8g)

Servings Per Container: 42

Amount Per Serving	% Daily Value
Vitamin B3 (as Niacin)	15mg 75%
L-Carnitine L-Tartrate	750mg **
L-Tyrosine	500mg **
Caffeine Anhydrous	150mg **
Choline Bitartrate	125mg **
Gynostemma Leaf Extract 20%	100mg **
N-Phenethyl Dimethylamine Citrate	75mg **
L-Theanine	50mg **
CaloriBurn™ Grains of Paradise Seed Extract (6-Paradol 12.5%)	20mg **
ProGBB® (Gamma-Butyrobetaine Ethyl Ester)	10mg **
Bioperine® Black Pepper (piper nigrum) Extract	2.5mg **
Rauwolfia Vomitoria Root Extract (Std. min 90% Alpha Yohimbine)	1.5mg **

*Daily Values based on a 2,000 calorie diet

**Daily Value Not Established

Other Ingredients: Natural and Artificial Flavors, Citric Acid, Malic Acid, Sucralose, Acesulfame Potassium, Maltodextrin, Silicon Dioxide.

Bioperine® is a trademark of Sabinsa Corp.
CaloriBurn GP® is a registered trademark of NNB Nutrition.
ProGBB® is a registered trademark of Symmr Biotechnology Ltd.

†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.