

THE MOST ADVANCED MUSCLE & STRENGTH BUILDER AVAILABLE

Clear Muscle™ is a novel, never-before-produced supplement that supplies a revolutionary musclebuilding compound called BetaTOR™, which is a unique, cutting-edge metabolite and free acid derivative of leucine and HMB. This one-of-a-kind compound unlocks the true potential of HMB for unprecedented bioavailability, effectiveness and results. BetaTOR™ works to dramatically amplify protein synthesis through the mTOR pathway while simultaneously fighting catabolism by inhibiting the UPP pathway. This puts the body into the perfect state to build muscle like never before.▲ There is no other supplement like this, and it is exclusively available to MuscleTech® in a clear liquid pill.

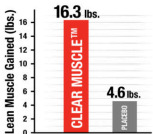
1 SUBJECTS GAINED 16 LBS. OF LEAN MUSCLE IN A 12-WEEK CLINICAL STUDY

This result is extraordinary, yet this is the average muscle gain achieved by well-trained athletes supplementing with the exact dose of BetaTOR™ in Clear Muscle™ during an extreme 12-week training program at The University of Tampa. The placebo group only gained 4.6 lbs. Even better, subjects' combined 1-rep max strength on the bench press, deadlift and squat increased dramatically over the placebo group.▲ These results are more impressive than any research conducted on protein, creatine, BCAAs, or any other performance-enhancing supplement.

TAKE THE 12-WEEK CHALLENGE

Everyone's potential is different, and because of that, your results may vary. Clear Muscle™ is a supplement designed to enhance lean muscle and strength gains based on the effort that you put into your own individual program.▲ To maximize your results, use the exact same training protocol as the subjects in the 12-week study. Get it now at: muscletech.com/trainhard

BREAKTHROUGH RESEARCH AT UNIVERSITY OF TAMPA



1,000mg
BetaTOR™

4-WEEK
SUPPLY

168
LIQUID CAPS

MUSCLETECH
RESEARCH & DEVELOPMENT
PERFORMANCE SERIES



CLEAR MUSCLE™

SUBJECTS GAINED 16 LBS. OF MUSCLE IN 12 WEEKS▲†

**CONTAINS PATENTED BetaTOR™
EXCLUSIVE TO MUSCLETECH®**

INCREASE LEAN MASS

**IMPROVE STRENGTH
& PERFORMANCE**

**SCIENTIFICALLY
STUDIED FORMULA**

Protected by patent #6,103,764.
DIETARY SUPPLEMENT

**BASED
ON RESEARCH
CONDUCTED AT
THE UNIVERSITY
OF TAMPA**

Supplement Facts

Serving Size: 2 Capsules
Servings Per Container: 84

Amount Per Serving

BetaTOR™ (Free acid beta-hydroxy-beta-methylbutyrate) 1,000mg †

†Daily Value not established.

OTHER INGREDIENTS: CHOLINE CHLORIDE, VEGGIE CAPSULE (HYPPROMELLOSE, WATER), SILICON DIOXIDE.

DIRECTIONS: Take 1 serving (2 capsules), in the morning, mid-afternoon, and evening. On workout days, take 1 of these servings 30 minutes before training. Do not exceed 3 servings (6 capsules) in a 24-hour period. To maximize your results, use the exact same training protocol as the subjects in the 12-week study. Visit: muscletech.com/trainhard

WARNING: For adult use only. Do not use if pregnant or nursing. Consult a doctor before use if you have a medical condition and before starting a diet or exercise program. **KEEP OUT OF REACH OF CHILDREN.**

Do not use if packaging has been tampered with. Store in a cool, dry place (60°F to 80°F).

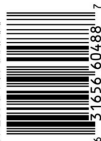
▲These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

‡MuscleTech® is America's #1 Selling Bodybuilding Supplement Brand based on cumulative wholesale dollar sales 2001 to present.

BetaTOR™
(HMB free acid)

BetaTOR is a registered trademark of Metabolic Technologies, Inc., and use of HMB is licensed from Metabolic Technologies, Inc. Uses of HMB are covered by pending patent applications owned by Metabolic Technologies, Inc., and U.S. Patent Number 6,103,764 licensed by Metabolic Technologies, Inc.

Distributed by Iovate Health Sciences U.S.A. Inc, 1105 North Market Street, Suite 1330, Wilmington, DE 19801. Made in the U.S.A. from international and domestic ingredients. © 2015. For lot no. and expiry date: see bottle. Capsule shown not actual size.



10905US 0815