#1 Best Selling Mass Gainer | Made in the USA | Award Winning Quality | #1 Clinically Studied In Science | Gold Medal Quality | 20 Years of Excellence | Guaranteed Banned Substance Free | cGMP Manufactured according to cGMP standards, as is required for all dietary supplements.

Superior Science. Superior Results.™

- NO Proprietary Blends
- NO Underdosed Key Ingredients
- NO Banned Substances
- NO Fillers
- NO Hype
- NO Exceptions

MASS-TECH® – The Scientifically Superior Mass Gainer

New MASS-TECH® is an advanced muscle mass gainer designed for any individual who has a tough time adding size, is in their bulking phase or wants to break through their strength plateaus. Power-packed with 80g of protein and 1,010 mass-producing calories when mixed with 2 cups of skim milk, this potently superior formula is also enhanced with a proven anabolic driver for rapid mass and strength gains!▲

•Better Quality Calories Designed for the Hardgainer
MASS-TECH® is a powerful and scientifically superior weight gainer designed to be taken twice daily. The new, powerful formula now delivers a massive 1,010 calories (when mixed with 2 cups of skim milk) derived from high-quality protein and quickly digested carbohydrates.▲

•More Protein Per Serving Than Other Weight Gainers
The new and improved formula features an 80g multi-phase protein system (when mixed with 2 cups of skim milk), which supplies fast- and slow-digesting proteins. The multi-phase protein system provides critical amino acids to the body at varying speeds.▲

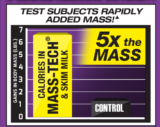
•More BCAAs and L-Leucine Per Serving Than Other Weight Gainers
The formula's protein dose supplies a massive 8g of L-leucine and 17g of BCAAs when mixed with 2 cups of skim milk, which helps fuel your skeletal muscles, preserve muscle glycogen stores and reduce the amount of protein breakdown.▲

•Build More Strength
Unlike other leading gainers that contain little to no creatine, MASS-TECH® delivers a 10g clinically validated dose to increase strength fast.▲

•Helps Replenish Glycogen Stores
Supplies 156g of carbohydrates when mixed with 2 cups of skim milk through a multi-phase carb complex to both spike insulin, quickly shuttling creatine into the muscle, and promote muscle glycogen replenishment, helping to put the body into an anabolic state.▲

BASED ON RESEARCH AT
A LEADING AMERICAN UNIVERSITY

TEST SUBJECTS RAPIDLY ADDED MASS!▲



†An 8-week study examined the addition of 2,000 calories (over 2,000 calories are found in 2 servings of MASS-TECH® each mixed with 2 cups of skim milk) to a high-protein diet containing approximately 2,300 calories and a weightlifting program. On average, subjects gained 6.8 lbs. of mass while control subjects gained 1.3 lbs.▲

TEST SUBJECTS INCREASED CHEST & ARM SIZE!▲

In the same study noted above, test subjects also gained massive size where it matters most – directly on their chest and arms. They gained 1.2 in. on their chest and 0.6 in. on their arms versus the control group, who only added 0.5 in. and 0.2 in.▲

7lbs. NEW SIZE MORE SERVINGS

MUSCLETECH® RESEARCH & DEVELOPMENT
PERFORMANCESERIES

AMERICA'S #1 SELLING MASS GAINER SUPPLEMENT BRAND‡

MASS TECH™

SCIENTIFICALLY SUPERIOR MASS GAINER

80g Protein‡ | **156g** Carbs‡ | **1,010** Calories‡

‡When mixed with 2 cups of skim milk

DESIGNED FOR THE HARDGAINER▲

BUILD MASS AND STRENGTH▲

SUBJECTS GAINED 5 TIMES THE MASS IN 8 WEEKS*†

RESULTS BASED ON CALORIC INTAKE TESTING. SEE BACK FOR STUDY DETAILS.

17g BCAAs‡ | **8g** Leucine‡ | **10g** Creatine Monohydrate

VANILLA

NATURAL AND ARTIFICIAL FLAVORS

DIETARY SUPPLEMENT NET WT. 7.00 lbs. (3.18kg)

Supplement Facts

Serving Size: 5 Scoops (230g)
Servings Per Container: Approx. 14

Amount Per Serving	With 16 oz. Water	% Daily Value	With 16 oz. Skim Milk	% Daily Value
Calories	840		1,010	
Calories from Fat	60		60	
Total Fat	7g	11%*	7g	11%*
Saturated Fat	4g	20%*	4g	20%*
Cholesterol	200mg	67%	210mg	70%
Total Carbohydrate	132g	44%*	156g	52%*
Sugars	9g	†	34g	†
Protein	63g	126%*	80g	160%*
Calcium	745mg	75%	1,343mg	134%
Iron	0.7mg	4%	0.9mg	5%
Sodium	420mg	18%	630mg	26%
MASS-TECH® Co-Factors				
L-glutamine and co-factor (as whey protein, calcium caseinate, egg albumin, L-glutamine)	10.4g	†	13.9g	†
Creatine monohydrate	10g	†	10g	†
L-leucine (as whey protein, calcium caseinate, egg albumin, L-leucine)	6.5g	†	8.0g	†
L-isoleucine (as whey protein, calcium caseinate, egg albumin, L-isoleucine)	4.1g	†	4.9g	†
L-valine (as whey protein, calcium caseinate, egg albumin, L-valine)	3.4g	†	4.3g	†

*Percent Daily Values are based on a 2,000-calorie diet.
†Daily Value not established.

Other Ingredients: Multi-Phase Carb Complex (Glucose Polymers, ModCarb™ [Oat Bran, Quinoa, Buckwheat, Millet], Isomaltulose), **Multi-Phase Protein System** (Whey Protein Concentrate, Calcium Caseinate, Egg Albumin, Whey Protein Isolate 97%, Hydrolyzed Whey Protein, Whey Protein Isolate), Natural and Artificial Flavors, Calcium Carbonate, Gum Blend (Cellulose Gum, Xanthan Gum, Carrageenan), Acesulfame-Potassium, Sucralose, Soy or Sunflower Lecithin, **Enzyplex** (Papain, Amylase), Medium Chain Triglycerides. **Contains milk, soy, egg and coconut ingredients. Processed in a facility that also processes peanut, tree nut, fish/crustacean/shellfish oil and wheat ingredients.**

See Supplement Facts for cholesterol and fat content.

Directions: Mix 1 serving (5 scoops) with 16 oz. of water or skim milk and consume 2 times daily. Use a blender for best results. Take in the morning, between meals or post-workout. Read the entire label before use and follow directions provided. Drink 8 to 10 glasses of water daily for general good health.

WARNING: Not intended for use by persons under 18. Do not use if pregnant or nursing. Consult a medical doctor if you have a medical condition or before starting any diet or exercise program. **KEEP OUT OF REACH OF CHILDREN.**

This product contains 10g of creatine monohydrate per serving, which is in addition to the 63g of protein per serving shown in the Supplement Facts. Creatine is not counted toward the total amount of protein in this product.

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.**

‡Based on cumulative wholesale dollar sales from 2004 to present.

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