PRO PERFORMANCE® RESULTS

Numbers matter when you want to increase mass and muscle. This scientifically formulated gainer contains 1.340 nutrient-dense calories and 50 grams of high-quality protein to help you increase size and overall body strength. A Bulk 1340 also provides 10 grams of glutamine, an important amino acid for maintaining positive immune response and muscle function to support your wellness goals.*

Branched Chain Amino Acids may help reduce muscle protein breakdown. This formula includes 11 grams of BCAA for muscle recovery and growth, and creatine to help your muscles produce energy for exercise.^*

PRO PERFORMANCE® QUALITY

Bulk 1340 is tested and certified Banned Substance Free. It tastes great, mixes easily with a simple shake or blend and is fast absorbing to conveniently support maximum wellness.*

'When used in conjunction with an exercise program.



Products bearing this logo have been tested for banned substances by LGC Science, Inc., a world-class anti-doping lab. *Product was tested for over 220 banned substances on the 2020 World Anti-Doping Agency (WADA) Prohibited List via LGC skip lot testing protocol #ICP0307.



KEEP OUT OF REACH OF CHILDREN. Store in a cool, dry place. For More Information: 1-888-462-2548 GNC.com

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.







BULK 1340

High-Calorie Mass Gainer Supports Muscle Energy Recovery & Growth^*



DIETARY SUPPLEMENT NET WT 7.14 LB (114.24 OZ) 3240 G

COOKIES & CREAM NATURAL & ARTIFICIAL FLAVORS CODE 414781

DIRECTIONS: As a dietary supplement, mix four heaping scoops (360 g) with 24 fl. oz. of cold water or milk. Consume 1-2 servings per day.

Amount Per Serving	er Serving % Daily Value			
	340	, , , , , , , , , , , , , , , , , , , ,	1710	Daily Value
	3 q	4%†	18 g	23%†
	2 q	10%†	11 0	55%†
	ma ma	22%	125 mg	42%
	9 g	101%†	314 a	114%†
	3 a	11%†	30	11%†
	2 g	1170	47 g	1170
	0 q		74 g	
/itamin A 3000 n		334%	3417 mcg	380%
	mg	67%	60 mg	67%
	ncq	25%	13.9 mcg	70%
/itamin E 20.1		134%	20.1 mg	134%
Thiamin 4.8		400%		425%
	ma	308%	5.1 mg 5.3 mg	423%
	mg mg	313%	5.3 mg 50.6 mg	316%
	mg ma	294%	50.6 mg 5.3 mg	310%
Folate 667 mcg I		167%	725 mcg DFE	181%
-orace 667 mcg I (400 mcg Folic A		16/%	(435 mcg Folic Acid)	181%
/itamin B-12 (400 mcg Folic A		417%	(435 Mcg Folic Acid)	563%
Riotin 300 m		1000%	300 mca	1000%
	mg	500%	27.5 mg	550%
Calcium 800		62%	1675 mg	129%
	mg	33%	6 mg	33%
Phosphorus 630		50%	1300 mg	104%
odine 150 n		100%	150 mcg	100%
Magnesium 140		33%	220 mg	52%
Zinc 15		136%	18.5 mg	168%
Selenium 70 n		127%	88 mcg	160%
	mg	111%	1 mg	111%
Manganese 2.5		109%	2.6 mg	113%
Chromium 120 n		343%	120 mcg	343%
Molybdenum 75 n		167%	75 mcg	167%
Sodium 450		20%	800 mg	35%
Potassium 450	mg	10%	1490 mg	32%
	4 g	*	36 g	*
Glutamine & Glutamic Acid (as Whey Protein Concentrate, Calcium Caseinate, Whey Protein Isolate, Milk Protein Isolate, Glutamine Peptides Hiydrolyzed Whey, L-Glutamine), Egg Albumen)	0 g	*	15 g	*
	6 g	*	8.5 g	*
Calcium Caseinate, Whey Protein Isolate, Milk Protein Isolate, Egg Albumen)	5 g	*	4 g	*
Valine (as Whey Protein Concentrate, 2. Calcium Caseinate, Whey Protein Isolate, Milk Protein Isolate, Egg Albumen)	5 g		4 g	*

Sunn	lement		Facts		Amount Per Serving	% Daily Value		% Daily Value	
Serving Size Servings Per Container	4 Heaping Scoops (360		4 Heaping Scoops (360 g)		Tyrosine (as Whey Protein Concentrate, Calcium Caseinate, Whey Protein Isolate, L-Tyrosine, Egg Albumen)	2 g	*	3 g	
Amount Per Serving	%	Daily Value	%	Daily Value	Arginine (as Whey Protein Concentrate,	1 g	*	1.5 g	
Calories	1340		1710		Calcium Caseinate, Whey Protein Isolate, Milk Protein Isolate, Egg Albumen)				
Total Fat	3 g	4%†	18 g	23%†	Energizing ATP Complex	1.505 q	*	1.615 q	
Saturated Fat	2 g	10%†	11 g	55%†	Creatine (as Creatine Monohydrate)	1.000 g	*	1.010 g	
Cholesterol	65 mg	22%	125 mg	42%	Choline (as Choline Bitartrate)	250 mg		360 mg	
Total Carbohydrate	279 g	101%†	314 g	114%†	Inositol	250 mg	*	250 mg	
Dietary Fiber	3 g	11%†	3 g	11%†	PABA (as Para-Amino Benzoic Acid)	5 mg	*	5 mg	
Total Sugars	12 g		47 g	*	FADA (as Fara-Allillo Belizoic Acid)	Jilly		3 mg	
Protein	50 g		7/L0		+ Parcent Daily Values are based on a 2 000 calorie diet				

ent Daily Values are based on a 2 000 calorie diet

Value not established.

Protein Isolate, Milk Protein Isolate, Egg Albumen), Cookie Bits (Rice Flour, Sugar, Canola Oil, [Processed with Alkali], Rice Starch, Baking Soda, Salt), Natural and Artificial Flavors. in and Mineral Blend (Calcium Phosphate, Potassium Phosphate, Magnesium Aspartate rhic Acid, Niacinamide, d-Alpha Tocopheryl Acetate, Biotin, Zinc Citrate, d-Calcium thenate. Natural beta-Carotene. L-Selenomethionine. Ferrous Fumarate. Chromium Amino Acid te. Manganese Sulfate, Thiamin Mononitrate, Pyridoxine HCI, Folic Acid, Molybdenum Amino Chelate, Riboflavin, Potassium Iodide, Cholecalciferol, Copper Oxide, Cyanocobalamin), Medium Triglycerides, Gum Blend (Cellulose Gum, Xanthan Gum, Carrageenan), TRAACS® Magnesium cinate Chelate, Sucralose, Acesulfame Potassium, Titanium Dioxide.

INGREDIENTS: Maltodextrin, Protein Blend (Whey Protein Concentrate, Calcium Caseinate

AINS: Egg, Milk and Soybeans.

buted by: General Nutrition Corporation, Pittsburgh, PA 15222 USA

RNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov. Consult your physician to using this product if you are pregnant, nursing, taking medication, under 18 years of age ve a medical condition. Discontinue use two weeks prior to surgery. Niacin may cause a prary flushing reaction. Inform your physician of this product's biotin content before any

factured on equipment that processes products containing soybeans (lecithin), milk, peanut , wheat, shellfish, tree nuts, fish oil and eggs.

E: Significant product settling may occur.

CS® is a registered trademark of Albion Laboratories, Inc. GLUTEN





peanut butter

or yogurt