

Complete Protein Blend to Help Build Lean Muscle*

Meal Replacement **ENGINEERED NUTRITION®**

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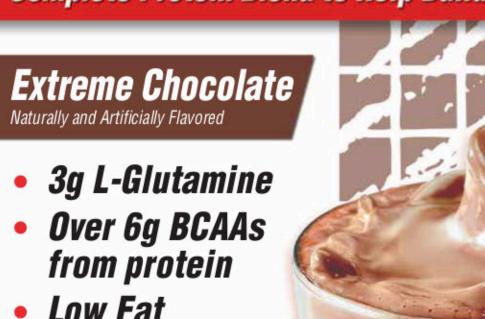


Blend





Complete Protein Blend to Help Build Lean Muscle*



Low Fat

Aspartame Free!

Protein Powder

NOTICE: Use this product as a food supplement only. Do not use for weight reduction. LEARN MORE by scanning
OR CODE with your Smart Phone

18 - 2.54 oz. (72 g) PACKETS - NET WT. 45.7 oz. (2.85 LB.) 1.29 kg

Directions: For adults, add one (1) packet to 16-20 fl. ounces of cold water or milk and mix thoroughly in a shaker or blender. Increase or decrease the amount of liquid to achieve desired consistency. Drink two shakes per day for For Mass Gaining: add higher calorie foods such as peanut butter, 1-2% milk, and fruit juices. For Dieters: add lower calorie foods such as skim milk or just use water.

Use MET-Rx® Meal Replacement any time of the day including:

lead to muscle loss.

mmediately After Exercise: Makes an excellent post-workout shake by providing proteins for muscle support plus slow digesting proteins for extended amino acid delivery and

patmeal or add to recipes such as pancake and wattle mixes.

Before Bed: The high content of slow-digesting proteins in MET-Rx® Meal Replacement makes it a perfect before-bed

Maltodextrin, Cocoa (processed with alkali), Vitamin

Phosphate, Potassium Chloride, Potassium Citrate,

Magnesium Oxide, Sodium Citrate, Ascorbic Acid,

errous Fumarate, Niacinamide, Beta-Carotene, itamin A Palmitate, Calcium Sulfate, Zinc Oxide

lydrochloride, Riboflavin, Sodium Selenite, Folic Acid.

Potassium Iodide, Phytonadione, Cholecalciferol, Cyanocobalamin), Natural and Artificial Flavors.

Ion-Dairy Creamer (Sunflower Oil, Maltodextrin odium Caseinate, Mono- & Di-glycerides, Natural ocopherols, Silicon Dioxide, Tricalcium Phosphate).

Calcium Lactate, Cellulose Gum, Xanthan Gum, Salt

Acesulfame Potassium, Guar Gum, Carrageenan, Soy

"*Not a low calorie food. Some sugar naturally occurs in

your body doesn't go into a catabolic state that may otherwise

Histidine Isoleucine	1,010 mg 1,687 mg	Alanine Arginine	1,115 mg 1,250 mg
Leucine	3,159 mg	Aspartic Acid	2,455 mg
Lysine	2,704 mg	Cysteine	216 mg
Methionine	951 mg	Glutamic Acid	7,056 mg
Phenylalanine	1,668 mg	Glycine	634 mg
Threonine	1,505 mg	Proline	3,366 mg
Tryptophan*****	381 mg	Serine	1,868 mg
Valine	2,141 mg	Tyrosine	1,804 mg

"L-Tryptophan is naturally occurring, not added. ""approximate valu-

Amount Per Serving		
Calories 240	Calories from Fat 25	
	%Daily Value ***	
Total Fat 3g	4%	
Saturated Fat 1g	5%	
Trans Fat 0g	5000	
Cholesterol 20mg	7%	
Sodium 400mg	17%	
Potassium 1,160mg	33%	
Total Carbohydrate 17g	6%	
Dietary Fiber 3g	11%	
Sugars 2g		
Protein 39g	79%	
Vitamin A 90%	Vitamin C 100%	
Calcium 100%	Iron 70%	
Vitamin D 60%	Vitamin E 150%	
Vitamin K 50%	Thiamin 60%	
Riboflavin 60%	Niacin 100%	
Vitamin B-6 60%	Folic Acid 100%	
Vitamin B-12 50%	Biotin 60%	
Pantothenic Acid 40%	Phosphorus 60%	
Iodine 40%	Magnesium 50%	
Zinc 45%	Selenium 40%	
Copper 40%	Manganese 50%	

Nutrition Facts

ingredients. See nutrition facts panel for sugar and calorie nedications, planning any medical or surgical Percent Daily Values are based on a 2,000 calorie diet. Your daily rocedure or have any medical condition, consult your octor before use. Discontinue use and consult your doctor if any adverse reactions occur. Not intended for Less than Cholesterol Sodium Potassium

Less than Less than

Total Carbo hydrate Dietary Fiber

Calories per gram: Fat 9 • Carbohydrate 4 • Protein 4

KEEP OUT OF REACH OF CHILDREN. STORE AT ROOM TEMPERATURE AND AVOID EXCESSIVE HEAT. TAMPER RESISTANT: DO NOT USE IF PACKET IS TORN OR OPEN.

97% Lactose Free

Lecithin, Sucralose, Gelatin.

Contains milk, egg and soy ingredients





MET-Rx® "Original" Meal Replacement

Part No. 22-18704

MET-Rx® "Original" Meal Replacement revolutionized meal replacement powders with the METAMYOSYN® Protein Blend. We've upgraded the original formula to take out everything you didn't want while keeping in the exclusive METAMYOSYN® protein blend. METAMYOSYN® combines slow-acting casein with milk protein, which is a natural source of whey and casein. The result is a highly bioavailable fuel that helps build lean muscle mass and strength.

- Free of hydrogenated oils, which means 0g trans-fats.
- The exclusive METAMYOSYN® protein blend to help build lean muscle.*
- Low fat to support a lean, healthy body.
- 17 grams of carbohydrates to support muscle glycogen needs as well as energy levels at rest and during exercise.*
- 25 Essential Vitamins & Minerals, with 100% DV Calcium to support your body's nutritional needs.
- Aspartame Free
- No added sugar* *
- Gluten Free

MET-Rx® Meal Replacement Powder is the foundational supplement for all athletes looking to improve their overall health and physique. It is a great-tasting way to make sure you are getting the balanced nutrition you need to reach your fitness goals.* Plus, our convenient packets mean you can take them whenever and wherever your athletic lifestyle takes

Balanced nutrition is important to anyone looking to create a lean, healthy body. One packet provides an excellent source of important vitamins and minerals with a proper balance of carbohydrates, proteins and fats, plus electrolytes. This combination helps keep you on track in

Why take chances with your meal replacement - trust the unique METAMYOSYN® protein blend.

THE SECRET IS THE SOURCE OF PROTEIN!

METAMYOSYN® protein is a superior quality blend, which combines premium casein with milk proteins, plus L-Glutamine and naturally occurring Branched Chain Amino Acids from protein - Isoleucine, Leucine and Valine. The precise combination of proteins in METAMYOSYN® provides your body with a highly bioavailable fuel to meet your nutritional needs.

Casein is a slow-acting protein, which results in a more prolonged absorption rate to extend the delivery of amino acids to muscles. Milk protein naturally contains both whey and casein - to provide slow and fast-digesting properties.

MET-Rx® METAMYOSYN®, Trust the Original!

*Use in conjunction with an intense daily exercise program and a balanced diet including an adequate caloric intake.

