LEAN MASS & STRENGTH* 4-4

MET-Rx 180°™ PROGRAM

MET-Rx 180°™ IS A REVOLUTIONARY WORKOUT PROGRAM CREATED SPECIFICALLY FOR YOU. USING CUTTING EDGE EXERCISE TECHNIQUES AND STATE-OF-THE-ART NUTRITION — MET-Rx 180°™ IS DESIGNED TO PROVIDE RESULTS. MET-Rx 180° HELPS YOU SHAPE YOUR BODY WITH QUALITY, RESULTS-ORIENTED PRODUCTS THAT FULFILL THE APPETITE YOUR BODY NEEDS FOR BALANCED NUTRITION AND PHYSICAL FITNESS.* FOR TWO DECADES MET-Rx® HAS BEEN AND CONTINUES TO BE ON THE CUTTING-EDGE OF SPORTS NUTRITION. WITH A DIVERSE RANGE OF PRODUCTS ENGINEERED FOR THE NEXT GENERATION OF ATHLETES. THOSE WHO USE STATE-OF-THE-ART NUTRITION AND WORKOUT TO ACHIEVE THEIR GOALS -- CHOOSE MET-Rx 180°™. AND FOR THOSE WHO NEVER ACCEPT LIMITS OF THEIR MIND, BODY OR SPIRIT - WE ARE MET-RX®.

MET-Rx 180°™ TruLean™

TruLean™ is a healthy meal with a complete protein blend to help build lean muscle and 25 essential vitamins & minerals.* It can be used as a meal replacement or as one of several small meals throughout the day to support your nutritional needs. The MET-Rx 180°™ TruLean™ Meal Replacement Shake provides a balanced amount of carbohydrates, proteins, vitamins and minerals — just about everything you need to support your body transforming goals.* TruLean™ is the cornerstone of the MET-Rx 180° workout program and your body transformation.*

SUPERIOR QUALITY PROTEIN

MET-Rx 180°™ TruLean™ combines slow acting casein protein with milk protein, which is a natural source of both whey and casein for fast and slow digesting-properties.* These high quality sources provide the protein your body needs to support lean muscle throughout your day.*

TruLean™ INCLUDES:

- 39 gram protein blend including slow acting proteins for sustained
- . 3 grams of L-Glutamine, an important amino acid for daily exercise*
- . 25 essential vitamins and minerals
- Formulated without Hydrogenated Oils, which means 0 grams trans fats.
 Gluten Free
- . Low fat to support a lean, healthy body.

Additional Key Benefits:

- Calcium and Vitamin D for strong bones.* Calcium is the primary mineral
 Protein is important for muscle. The aming acids within protein are used. for bones and is used to form bone structure.* Vitamin D helps your body utilize calcium *
- . B vitamins for nutrient metabolism.
- . Vitamins and minerals for a healthy immune system such as C. D. & Zinc.

- 17 grams of carbohydrates to support muscle glycogen needs as well as energy levels at rest and during exercise.
- Aspartame Free
- No added sugar
- 97% Lactose Free
 - by your body to replenish your protein levels and to help maintain and even build muscle when used in conjunction with resistance training and a halanced diet *



Nutrition Facts

Riboflavin 60%

Vitamin B-6 609

Chromium 5

Chloride 15% **Percent Daily Va

Potassium Total Carbohydrate Dietary Fiber

Acid 40%	Phosphorus 60%	Isoleucine Leucine Lysine Methionine Phenylalanine Threonine	2,704 mg 951 mg 1,668 mg 1,505 mg	Glutamic Acid Glycine Proline	1,250 2,450 210 7,050 63 3,360
	Magnesium 50%				
	Selenium 40%				
,	Manganese 50%				
0%	Molybdenum 80%	Tryptophan**** Valine	381 mg 2,141 mg	Serine Tyrosine	1,86
%				-2	1,00
alues are based lower depending	calorie diet. Your daily values ilorie needs:	""L-Tryptophan is r "approximate value	saturally occum is	ing, not added.	

dl-Alpha Tocopheryl Acetate, Ferrous Furnarate, Niacinamide, Beta-Carotene. Shaping Every Body Copper Sulfate, Manganese Sulfate, Pyridoxine Hydrochloride, Thiamin Hydrochloride, Riboflavin, Sodium Selenite, Folic Acid, Chromium Picolinate, MET-Rx Nutrition, Inc. Boca Raton, FL 33487 Questions? Call toll free

To learn more, please go to

www.mymetrx.com



Directions: For adults, add three (3) scoops (72g) 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 best results. As a reminder, discuss the supplements and

WARNING: If you are pregnant, nursing, taking any medica tions, planning any medical procedure or have any medical

condition, consult your doctor before use. Discontinue use and consult your doctor if any adverse reactions occur. Not

KEEP OUT OF REACH OF CHILDREN, STORE AT ROOM

TEMPERATURE AND AVOID EXCESSIVE HEAT, TAMPER RESISTANT: DO NOT USE IF SEAL UNDER CAP IS

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

Not a low calorie food. Some sugar naturally occurs in

ingredients. See nutrition facts panel for sugar and calori

Typical Amino Acid Profile (milligrams per 3 scoops (72 g)***

Essential Amino Acids Nonessential Amino Acids

Contents are sold by weight. Some settling may occur

medications you take with your health care providers

intended for use by persons under the age of 18.

BROKEN OR MISSING

Servings Per Container about 30	j
Amount Per Serving	
Calories 240	Calories from Fat
	%Daily Valu
Total Fat 3g	
Saturated Fat 1g	
Trans Fat 0g	
Cholesterol 20mg	
Sodium 400mg	1
Potassium 1,160mg	3
Total Carbohydrate 17g	
Dietary Fiber 3g	1
Sugars 2g	
Protein 39g	7
Vitamin A 90%	Vitamin C 10
Calcium 100%	Iron 7
Vitamin D 60%	Vitamin E 15
Vitamin K 50%	Thiamin 6

Ingredients: Protein Blend (Milk Protein Concentrate, Calcium Sodium

Caseinate, L-Glutamine, Whey Protein Concentrate, Eop White), Maltodextrin Cocoa (processed with alkali), Vitamin and Mineral Blend (Dicalcium Phosphate, Dipotassium Phosphate, Potassium Chloride, Potassium Okrate Magnesium Oxide. Sodium Citrate. Ascorbic Acid. Tricalcium Phosphate

Vitamin A Palmitate. Calcium Sulfate. Zinc Oxide. d-Calcium Pantothenat

Biotin, Sodium Molybdate, Potassium Indide, Phytonadione, Cholecalcifero

enocobalamin). Natural and Artificial Flavors. Non-Dairy Creamer

unflower Oil. Maltodextrin. Sodium Caseinate. Mono- & Di-plycerides

Natural Tocopherols, Silicon Dioxide, Tricalcium Phosphate), Calcium Lactate

Cellulose Gum. Xanthan Gum. Salt. Acesultame Potassium. Guar Gum.

Carrageenan, Soy Lecithin, Sucralose, Gelatin,

Contains milk, egg and soy ingredients

Vitamin B-12 50% Biotin 60% Pantothenic / lodine 40% Zinc 45% Copper 40%