# WHEY HAS THE HIGHEST BIOLOGICAL VALUE (BV) OF ALL NATURAL PROTEINS!

#### WHEY IS THE PROTEIN OF CHOICE BECAUSE OF ITS:

- efficient utilization in the body due to its high BV
- natural source of branched chain amino acids
- potent source of lactalbumin
- unique source of immunoglobulins

### Solgar<sup>®</sup> Whey To Go<sup>®</sup> Protein Powder

- COMPLETE ESSENTIAL AMINO ACID PROFILE SUPERIOR BIOLOGICAL PROTEIN VALUE
- HIGHLY EFFICIENT CROSS-FLOW MICRO-FILTERED WHEY ISOLATE AND CONCENTRATE AND Hydrolyzed whey concentrate
- LOW HEAT, NON-CHEMICAL WHEY EXTRACTION PROCESS
- WITH FREE-FORM L-GLUTAMINE
- FREE-FORM BRANCHED CHAIN AMINO ACIDS (BCAA'S)
- FREE OF GLUTEN
   NO ARTIFICIAL SWEETENERS OR FLAVORS
- LOW IN FAT EASY TO MIX 98% LACTOSE FREE

#### Solgar® Whey To Go®

Protein Powder is a highly efficient, scientifically advanced protein enhancement product. It is formulated with a blend of uniquely processed whey protein isolate and whey protein concentrates. Each process, cross-flow micro-filtration and hydrolyzation, adds to Whey To Go® Protein Powder's amino acid availability, absorption and protein utilization.

#### Solgar® Whey To Go®

Protein Powder also includes two beneficial ingredients, Free-Form L-Glutamine and Free-Form Branched Chain Amino Acids (BCAA's). L-Glutamine plays a significant role in supporting muscle mass. BCAA's help promote protein synthesis which assists in decreasing the breakdown of

muscle under stressful conditions. Both L-Glutamine and BCAA's are used by muscle tissue as a source of energy.\*

In addition, **Solgar® Whey To Go®**Protein Powder is free of gluten and is low in fat. Plus, its deliciously rich strawberry flavor blends easily and tastes great in water or your preferred source of milk. It can even be added to sauces, yogurt, muffins, pancakes and other bake mixes. It is an excellent way to add extra high quality protein to your daily caloric intake.

\*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.



CROSS-FLOW MICRO-FILTERED AND HYDROLYZED

# WHEY PROTEIN

# **POWDER**

PROCESSED AT LOW TEMPERATURES
GLUTEN FREE
NO ARTIFICIAL SWEETENERS
SUITABLE FOR LACTO-VEGETARIANS

NOTICE: USE THIS PRODUCT AS A FOOD SUPPLEMENT ONLY.

DO NOT USE FOR WEIGHT REDUCTION.

#### NATURAL STRAWBERRY FLAVOR

**DIETARY SUPPLEMENT** 

NET WEIGHT 16 oz. (454 g)

# **Supplement Facts**

Serving Size 34 g (approx. 1 Level Scoop) Servings Per Container 13

Amount Per Serving		%DV
Calories	130	
Calories from Fat	5	
Total Fat	0.5 g	<1%**
Cholesterol	10 mg	3%**
Total Carbohydrate	10 g	3%**
Sugars	9 g	***
Protein	20 g	40%**
Calcium † (from whey)	100 mg	10%
Sodium † (from whey)	60 mg	3%

\*\* Percent Daily Values (DV) are based on a 2,000 calorie diet.

#### \*\*Daily Value (DV) not established.

## **Ingredients:**

Cross-Flow Micro-Filtered Whey Protein Isolate ††, Fruit Sugar (derived from beet), Cross-Flow Micro-Filtered Whey Protein Concentrate ††, Free-Form L-Glutamine, Natural Strawberry Flavor, Free-Form BCAA's (Leucine, Valine, Isoleucine), Vegetable Gum, Soy Lecithin (<1%), MCT (Medium Chain Triglycerides), Red Beet (color), Hydrolyzed (partially predigested) Whey Protein Concentrate (supplying di, tri, oligo and polypeptides) ††. Contains milk (whey) and soy.

## **Suggested Use:**

As a dietary supplement for adults, mix 34 grams (approx. 1 level scoop) in 8 ounces of water or your preferred source of milk and blend or shake vigorously. Please note the additional calories and/or protein provided by your favorite type of milk.

This product is manufactured from cows <u>not</u> treated with rBGH, recombinant bovine growth hormone.

If you are pregnant, nursing, taking any medication or have a medical condition, please consult your healthcare practitioner before taking any dietary supplement. Keep out of reach of children. Store in a cool, dry place. Do not use if seal under lid is missing, torn or damaged in any way.

- † Naturally occurring; therefore amount may vary.
- †† Supplying β-lactoglobulin, α-lactalbumin, casein glycomacropeptide, immunoglobulin, bovine serum albumin, protease peptides, and lactoferrin.

This product is packed by weight not by volume-settling will occur.

Whey To Go® is a registered trademark of Solgar, Inc.

#### Carefully Manufactured By:

Solgar, Inc.

500 Willow Tree Road Leonia, N.J. 07605 U.S.A

For more information, call toll-free 1-877-SOLGAR 4 www.solgar.com

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Typical Amino Acid Profile per Serving		
Essential Amino Acids	Non Essential Amino Acids	
L-Histidine	L-Alanine         931 mg           L-Arginine         .407 mg           L-Aspartic Acid         .2060 mg           L-Cystine         .480 mg           L-Glutamic Acid         .3295 mg           L-Glutamine         .1000 mg           Glycine         .312 mg           L-Proline         .1316 mg           L-Serine         .931 mg	
L-Valine	L-Tyrosine	

