

Suggested usage: To make a delicious and satisfying smoothie, add 2 scoops (63 g) of SimStyles\* powder to 12–16 oz. (or 1½–2 cups) of water and shake in a shaker cup or mix in a blender with ice, or use as directed by a health professional. Drink additional water (8–16 oz. or 1–2 cups) within an hour of drinking the smoothie.

When first taking SlimStyles\*, begin with 1 scoop (31.5 g) in a 6-8 oz. (or 1 cup) of water and gradually increase to 2 scoops (63 g) as directed above.

Reduces appetite by promoting a feeling of fullness." Helps lower the glycemic index." Helps maintain healthy blood sugar and total cholesterol levels already within the normal range."

Serving option: SlimStyles® makes a delicious pudding. Follow directions above. After mixing, pour into a bowl and refrigerate for 1 hour. Add ½ a banana or other fruit for variety or use skim milk for higher calories and a creamier texture.

Notice: A small percentage of people may initially experience minor digestive changes when taking PGX\*. Slowly work up to the full dose to give your body time to adjust. It is important to drink adequate amounts of water (8–16 oz. or 1–2 cups) after taking PGX\*.

Cautions: Consult your health professional before use if you are under 18 years of age or have any health concerns. If you are taking medication, take it one hour prior to or two hours after taking PGX\*. As with any supplement, consult your health professional before use if you are pregnant, breastfeeding, or trying to conceive, or if you have a medical condition or anticipate a surgery. Keep out of the reach of children.

PRODUCT OF CANADA Manufactured by Natural Factors Canada Distributed by NATURAL FACTORS 14224 167th Avenue SE Monroe. WA 98272



### dd SlimStyles\* is completely unique!

- · High in protein
- · Low glycemic index
- . No artificial sweeteners or flavors
- · Gluten free
- · Reduces sugar and carbohydrate cravings\*
- Provides an optimum blend of nutrients to support healthy weight loss (when combined with a healthy diet and regular exercise)\*

#### SlimStyles\* PGX\* - The Weight Control Breakthrough

The most important advantage of SlimStyles\* over other weight loss products is the clinically studied ingredient PGX\*. PGX\* (PolyGlycopleX\*) is a novel complex of water-soluble polysaccharides that research has shown to safely and effectively support healthy blood sugar levels within normal ranges, reduce appetite and support weight management.\*

PGX\* is completely unique over other soluble fiber products in that significantly less PGX\* is required to obtain the same important health benefits, including appetite control and reduced food cravings. In addition, SlimStyles\* makes a delicious creamy shake in a jiffy that provides a full spectrum of essential nutrients and protein combined with PGX\*, which helps to keep you full and satisfied for up to 4 hours.\*

Also try these delicious flavors: French Vanilla and Double Chocolate.

PGÅ, PolyGlycopleX\*, and EnviroSimplex\* are registered trademarks of InovoBiologic Inc.

PGX- US Patents: 8062686: 8597709.

Manufactured by Natural Factors to ensure safety and potency in accordance with Good Manufacturing Practices (GMP) of the FDA and

Health Canada.

Contains no artificial preservatives or sweeteners; no wheat, gluten, yeast, egg, fish, shellfish, or GMOs. Sealed for your protection. Do not use if seal is broken. For freshness, store in a cool, dry place.

\* This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.





# Very Strawberry

# SlimStyles Weight Loss Drink Mix\* with PGX US PATENTS: Weight Loss Drink Mix\* with PGX US PATENTS: 18577799



## **CLINICALLY STUDIED TO**

Reduce appetite\*
Promote glucose balance\*
Curb food cravings\*
Reduce sugar &
carbohydrate cravings\*
Delicious & satisfying
EnviroSimplex\* processed



DIETARY SUPPLEMENT • Net Wt 1lb 12 oz (800 g) Powder

## **Supplement Facts**

Serving Size 2 Scoops (63 g) Servings Per Container Approximately 13

calcium citrate, whey protein)

	Amount Per Serving	% Daily Value	Amount Per Serving		% Daily Value	
Calories	240		Iron (ferrous fumarate, lecithin)	3 mg	17%	
Calories from Fat	60	-	Phosphorus (dicalcium phosphate,	345 mg	35%	
Total Fat	7 g	11%‡	lecithin, whey protein)			
Saturated Fat	4 g	20%‡	lodine (potassium iodide)	40 mcg	27%	
Cholesterol	55 mg	18%	Magnesium (citrate, whey protein)	130 mg	33%	
Total Carbohydrate ◊	18 g	6%‡	Zinc (citrate)	6 mg	40%	
Dietary Fiber ◊	4 g	16%‡	Selenium (amino acid complex)	20 mcg	29%	
Soluble Fiber	3 g	AX	Copper (chelate)	0.5 mg	25%	
Sugars	6 q	**	Manganese (citrate)	1 mg	50%	
Protein	25 q	50%±	Chromium (chelate)	18 mcg	15%	
Vitamin A (beta carotene)	2500 IU	50%	Molybdenum (citrate)	25 mcg	33%	
Vitamin C (ascorbic acid)	20 mg	33%	Sodium (chloride, whey protein)	450 mg	19%	
Vitamin D (ergocalciferol)	100 IU	25%	Potassium (whey protein, citrate,	000	orac	
Vitamin E (ol-alpha tocopheryl acetat	6 IU	20%	lecithin) Whey Protein Concentrate &	890 mg	25%	
Thiamin (hydrochloride)	0.75 mg	50%	Isolate (milk) (microfiltered, undenatured)			
Riboflavin	0.8 mg	47%	PGX** (PolyGlycopleX*) 5 g **			
Niacin (niacinamide)	12 mg	60%	Highly purified water soluble polysaccharide complex manufacture using the proprietary EnviroSimplex* process: Konjac-manna (Amorphophallus konjac) (root), xanthan gum, sodium alginate.			
Vitamin B6	0.75 mg	38%				
(pyridoxine hydrochloride)	8.00.0000	478,0596	Lecithin (soy)	5.8 g	**	
Folate (folic acid)	120 mcg	30%	Medium Chain Triglycerides (coconut)	2.3 g	**	
Vitamin B12 (cyanocobalam	in) 0.5 mcg	8%				
Biotin	75 mcg	25%	\$\frac{1}{2}\$ Percent Daily Values are based on a 2,000 calorie diet.  \$\frac{1}{2}\$ Daily Value not established.  \$\frac{1}{2}\$ 14 g Available Carbs  (Total Carbs - Fiber = Available Carbs)			
Pantothenic Acid (calcium pantothenate)	2.5 mg	25%				
Calcium (dicalcium phospha	ite,					

Other ingredients: Xylitol, organic cane sugar, natural strawberry flavor, microcrystalline cellulose, beet root powder, citric acid. Contains coconut, milk, and soy.