SlimStyles® Weight Loss Drink Mix with PGX™ (Mango/Peach)

Code 3560 (1 lb 12 oz)

buy now



You CAN achieve and maintain your ideal weight, with SlimStyles™.

The SlimStyles weight loss program has been clinically proven, is completely safe, natural, and is a highly effective way to greatly diminish appetite, making it much easier to eat less and lose weight almost effortlessly.

The Canadian Center for Functional Medicine conducted a weight loss evaluation study using SlimStyles Weight Loss Drink Mix with PGX from December to February, possibly the most difficult time of year to lose weight. In spite of the holiday season, participants were able to continue to lose body fat and achieve their weight loss goals.

The researchers found that participants using the SlimStyles Drink Mix consistently lost up to two pounds per week*, which was primarily body fat. In addition to the loss in body fat, the SlimStyles weight loss program maintained lean muscle mass and did not affect body water levels. This means a better metabolic rate was achieved to help with losing weight and keeping it off.

The "secret weapon" that makes SlimStyles succeed where every other diet or weight loss plan has failed, is the revolutionary ingredient known as PGX™ (short for PolyGlycoplex™).
(link here for details)

In a SlimStyles drink, PGX initially creates a smooth appealing texture. Once ingested, PGX continues to thicken and expand for a few hours as it absorbs water. It is important to drink lots of water with PGX. By expanding in the stomach and intestine, PGX keeps appetite under control for several hours and provides a sense of fullness.

Thanks to PGX, the hunger controlling effects of a SlimStyles meal replacement dramatically improve a person's ability to comply with, and stick to, a calorie-controlled diet, and to attain and maintain their weight loss goals.

Visit the SlimStyles™ Website

Download / View the Slimstyles™ Weight Loss Program

Also available:
Black Cherry - 1 lb 12 oz - 3568
Double Chocolate - 1 lb 12 oz - 3551
Double Chocolate - 14 oz. - 3567
French Vanilla - 1 lb 12 oz - 3552
Orange Cream - 1 lb 12 oz - 3565
Rich Mocha - 1 lb 12 oz - 3562
Tropical Pina Colada - 1 lb 12 oz - 3561
Very Strawberry - 1 lb 12 oz - 3553
Very Strawberry - 14 oz. - 3564

Suggested Usage:
Use as directed on the package.

100% Natural Flavors!

Supplement Facts

Serving Size 2 Scoops (57g) Servings per Container 14

	Amount per Serving	% Daily Value
Calories	226	
Calories from Fat	59	
Fat	7 g	10%**
Saturated Fat	3 g	12%**
Total Carbohydrate ◊	15 g	5%**
Dietary Fiber ◊	5 g	20%**
Soluble Fiber	5 g	†
Sugars	9 g	†
Protein	21 g	42%**
Vitamin A (as beta carotene)	2100 IU	42%
Vitamin C (as ascorbic acid)	20 mg	35%
Vitamin D (as ergocalciferol)	100 IU	25%
Vitamin E (as d-alpha tocopheryl acetate)	6 IU	20%
Thiamine (as thiamine hydrochloride)	0.75 mg	50%
Riboflavin	0.8 mg	45%
Niacin (as niacinamide)	12 mg	60%
Vitamin B6 (as pyridoxine hydrochloride)	0.75 mg	40%
Folic Acid	0.12 mg	30%
Vitamin B12 (as cyanocobalamin)	0.5 mcg	8%
Biotin	75 mcg	25%
Pantothenic Acid (as calcium pantothenate)	2.5 mg	25%
Calcium (as calcium citrate and dicalcium phosphate)	400 mg	40%
Iron (as ferrous fumarate)	2.5 mg	15%
Phosphorus (as dicalcium phosphate)	250 mg	25%
Iodine (as potassium iodide)	40 mcg	25%
Magnesium (as magnesium citrate)	120 mg	30%
Zinc (as zinc citrate)	6 mg	40%
Selenium (as selenium chelate)	20 mcg	30%
Copper (as copper chelate)	0.5 mg	25%
Manganese (as manganese citrate)	1 mg	50%
Chromium (as chromium chelate)	20 mcg	15%
Molybdenum (as molybdenum citrate)	25 mcg	35%
Sodium	257 mg	11%
Potassium	285 mg	6%
Whey Protein	26.5 g	†
PGX™ Proprietary Blend	5 g	†
Highly purified fiber blend processed using advanced proprietary technology: Konjac-mannan (Amorphophallus konjac K. Koch) (root), Sodium Alginate (Laminaria digitata), Xanthan Gum		
Lecithin	4.7 g	†
Medium Chain Triglycerides	2.4 g	†
Stevia Powdered Extract (leaf)	125 mg	†

Other ingredients: Natural mango/peach flavor, xylitol, fructose, citric acid.

** Percent Daily Values are based on a 2,000 calorie diet.

† Daily Value not established.

◊ Net Carbs = 15 g – 5 g = 10 g (Total Carbs – Fiber = Net Carbs)