THE PROBLEM: Protein powders that are low in quality, contain fat-inducing maltodextrin, taste horrible, require a blender to mix properly and contain only one very fast-acting protein. No doubt that most of these products are cheap, but who wants to gag something down day after day that's neither convenient nor beneficial?

THE SOLUTION: Matrix® protein powders. Taking years to properly formulate. Matrix® solves all of the problems currently afflicting those other low-grade protein powders. Most importantly, we completely stayed away from cheap, inferior protein sources, such as denatured sodium and calcium caseinate. We knew that to be the best, we had to use only the highest-quality protein sources, such as ultrafiltered whey protein, ultrafiltered milk protein, native egg albumin and glutamine peptides. The costs are much higher, but the rewards are significant. These proteins not only taste great, but they are unmatched in their ability to improve overall health as well as build critical bodily tissues and processes.

To make the highest-quality product in the industry, we knew we had to do even more. We decided that we would not settle for anything but the best-tasting protein powder on the market. After countless trials, we arrived at several delicious flavors that are pure ecstasy to consume.

Completing our solution to the problem, Matrix® is thoroughly instantized so that every scoop dissolves perfectly in your favorite beverage. No more disgusting clumps or blenders that dirty your kitchen . . . with Matrix®, you only need a spoon!

SUGGESTED USE: Mix one scoop of Matrix® per 8 oz of water or milk. For those with lower protein needs, one half scoop may be consumed with 4 oz of water or milk. Note the extra calories when combined with milk. Consume Matrix® two to three times per day to satisfy your protein requirements. Remember, the best times for consuming protein are immediately upon rising in the morning, after intense physical activity, such as weight training, and prior to sleep. Matrix® mixes instantly with a spoon and tastes great . . . GUARANTEED!

Notice: Use this product as a food supplement only. Do not use for weight reduction.





Manufactured for: **5103**. Inc. PO Box 1715 Cape Girardeau. MO 637Ø2 USA

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SUSTAINED-RELEASE PROTEIN



- **O Vital Nutrition for Health & Recovery**
- **Dest-Tasting Protein . . . Guaranteed**
- **O Glutamine Peptides**
- Mixes Instantly

Orange Cream

Net Weight: 32.0 oz (2.00 lb) (907 g)

Nutrition Facts

Serving Size: 1 Level Scoop (30g) Servings Per Container: 30

Amount Per Serving			
Calories Calories from Fat	110 15		
	% Dail	y Value*	
Total Fat	1.5g	2%*	
Saturated Fat	1g	5%*	
Trans Fat	0g		
Cholesterol	40mg	13%*	
Sodium	30mg	1%*	
Potassium	200mg	6%*	
Total Carbohydrates	2g	1%*	
Dietary Fiber	0g	0%*	
Sugars	2g		
Protein	23g	46%*	
Vitamin A 0%	Vitamin C	0%	
Calcium 15%	Iron	0%	
Phosphorus 10%	Magnesium	6%	
* Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on			

your calorie needs:

	Calories:	2,000	2,500
Total Fat	Less than	65g	800
Sat Fat	Less than	20g	25
Cholesterol	Less than	300mg	300mg
Sodium Potassium	Less than	2,400mg 3,500mg	2,400m 3,500m
Total Carbohydrate		300g	375
Dietary Fiber		25g	30
Protein		50g	65

Fat 9 • Carbohydrate 4 •

Important Amino Acids Per 100 Grams Of Protein

Arginine●	2.5g
Glutamine●	8.4g
Histidine*	2.1g
Isoleucine‡*	5.8g
Leucine‡*	10.3g
Lysine*	8.7g
Methionine*	2.2g
Phenylalanine*	3.6g
Threonine*	6.4g
Tryptophan*	1.9g
Valine‡*	6.0g

- Essential Amino Acids
- ± Branched-Chain Amino Acids
- Important Nonessential Amino Acids

This product is packed by weight, not volume. Some settling may have occurred during transportation. Keep out of direct sunlight and store in a cool, dark place.

INGREDIENTS: Protein blend (whey protein concentrate*, milk protein concentrate*, egg albumin*, hydrolyzed wheat gluten"), natural and artificial flavors, soy lecithin, citric acid. acesulfame-K sucralose

- Promina™ brand; ultrafiltered and undenatured
- . Ultrafiltered and undenatured; includes micellar caseir Source of glutamine peptides