

syntrax®
NECTAR LATTES®
 NATIVE WHEY PROTEIN ISOLATE

GRAB N' GO!

CARAMEL MACCHIATO
 NATURALLY & ARTIFICIALLY FLAVORED

PROTEIN
23
 GRAMS

SUGAR
0
 GRAMS

FAT
0
 GRAMS

CAFFEINE
100
 MILLIGRAMS

NET WT:
 1.0 oz (28g)



Manufactured by:
 SCS, Inc.
 PO Box 1715
 Cape Girardeau, MO
 63702 USA
 (666) 333-5103 (7403)
 www.syntrax.com
 Made in the USA



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

SUGGESTED USE: Based on taste preference, vigorously mix one packet of Nectar® per 6-10 oz of water or milk for 30-60 seconds. For those with lower protein needs, one half packet may be consumed with 3-5 oz of water or milk. Consume Nectar® 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. Nectar® mixes instantly with a spoon and tastes great...**GUARANTEED!**

- Mixes Instantly
- Contains **RBST-Free, Grass-Fed** Whey
- Kosher & Halal
- Robust Coffee Flavors
- Lactose & Gluten Free

INGREDIENTS: Whey protein isolate*, pure coffee, natural and artificial flavors, lecithin, coffee extract, acesulfame-K, sucralose.
CONTAINS: Milk, Soy. Produced in a facility that uses egg, wheat, and peanut products.
 * Ultrafiltered and undenatured; includes beta lactoglobulin, alpha lactalbumin, glycomacropeptides, immunoglobulin, b.s. albumin, proteose peptone, lactoferrin, lactoperoxidase.

Total Fat	0g	0%
Saturated Fat	0g	0%
Trans Fat	0g	0%
Cholesterol	0mg	0%
Sodium	55mg	2%
Total Carbohydrate	1g	0%
Dietary Fiber	0g	0%
Total Sugars	0g	0%
Includes 0g Added Sugars		0%
Protein	23g	
Vitamin D	0mcg	0%
Calcium	120mg	10%
Iron	0.2mg	2%
Potassium	150mg	4%

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

Nutrition Facts
 1 serving per packet
 Serving size 1 Packet (28g)
 Amount Per Serving
Calories 100
 % Daily Value*