

NECTAR[®] LATTES

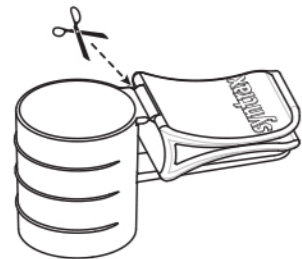


syntrax[®]
NECTAR LATTES[®]
 NATIVE WHEY PROTEIN ISOLATE

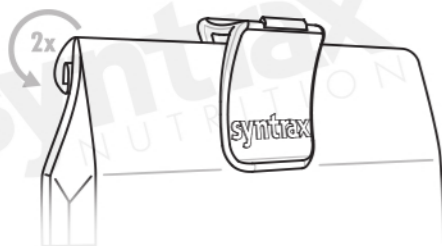
PROTEIN	SUGAR	FAT	CAFFEINE
23 GRAMS	0 GRAMS	0 GRAMS	0 MILLIGRAMS

To use the detachable, reusable clip included in every bag of Nectar[®], follow the instructions below:

1. Cut off the clip with scissors or snap off by pulling the clip straight up.



2. Fold bag over at least twice and slide clip on the top for a tight lock.



Pro Tip: Clip is reusable for other products such as cereal, snacks, etc.

NET WT:
2lb (907g)

CAPPUCCINO
 NATURALLY & ARTIFICIALLY FLAVORED

Mixes Instantly

Contains rBST-Free, Grass-Fed Whey

Kosher & Halal

Robust Coffee Flavor

Lactose & Gluten Free

NECTAR[®] LATTES

syntrax[®]
NECTAR LATTES[®]
 NATIVE WHEY PROTEIN ISOLATE

In the world of protein beverage powders, the name Nectar[®] signifies delicious fruit juice flavors. It means ZERO carbs and ZERO fat. It means instant mixability when mixed with water. It means a pure flavor with no strange aftertastes or hints of protein. It means native whey that derives from rBST-free cows that feed on grass and forage. To put it simply, Nectar[®] is the de facto image of quality when it comes to protein drinks.

As the symbol of protein excellence, we did not want to limit Nectar[®] to only fruit juice flavors. We therefore researched long and hard to find other beverage flavors that would be perfectly compatible with the high-quality standards that Nectar[®] has achieved. After much experimentation and discovery, we developed Nectar[®] Lattes. Caffeinated Caramel Macchiato and the original decaf Cappuccino highlight the perfect success we had in creating these coffee-flavored protein powders. With all of the taste characteristics of a barista-made coffee, Nectar[®] Lattes is sure to please the most discriminating coffee drinker.

Nutrition Facts

32 servings per container
Serving size 1 Level Scoop (28g)

Amount Per Serving	
Calories	100
	% Daily Value*
Total Fat 0g	0%*
Saturated Fat 0g	0%*
Trans Fat 0g	
Cholesterol 0mg	0%*
Sodium 55mg	2%*
Total Carbohydrate 1g	0%*
Dietary Fiber 0g	0%*
Total Sugars 0g	
Includes 0g Added Sugars	0%*
Protein 23g	
Vitamin D 0mcg	0%
Calcium 120mg	10%
Iron 0.2mg	2%
Potassium 170mg	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.

Important Amino Acids Per 100 Grams Of Protein

Arginine*	2.4g
Glutamine/Glutamic Acid*	7.4g
Histidine*	1.7g
Isoleucine*	6.7g
Leucine*	11.9g
Lysine*	9.7g
Methionine*	2.0g
Phenylalanine*	3.3g
Threonine*	7.2g
Tryptophan*	2.1g
Valine*	6.2g

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

INGREDIENTS: Whey protein isolate*, decaffeinated pure coffee, lecithin, natural and artificial flavors, 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, protease peptone, lactoferrin, lactoperoxidase.

SUGGESTED USE: Based on taste preference, vigorously mix one scoop of Nectar[®] per 6-10 oz of water or milk for 30-60 seconds. For those with lower protein needs, one half scoop 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!

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

Manufactured by:
 SCSB, Inc.
 PO Box 1715
 Cape Girardeau, MO 63702 USA
 (866) 333-5103 (7483)
 www.syntrax.com
 Made in the USA
 facebook.com/OfficialSyntrax
 instagram.com/OfficialSyntrax



Every Nectar[®] contains a FreshShield[™] sachet which removes all oxygen inside the package leaving only inert gases, such as nitrogen. Without oxygen, these inert gases envelop and protect the delicate protein powder and flavoring molecules from oxidation, rancidity, and bacterial growth. Our proteins are unique in their ability to have the same quality and taste from the day of manufacturing to the "best by" date.