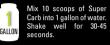


Suggested Use: Based on your performance needs, mix 1 to 2 scoops of SuperCarb into 12-16 oz. of water. Shake well for 30-45 seconds. Consume before, during, or after intense exercise as needed for added energy. Increase your dosage if engaging in prolonged exertion for 2 hours or more.

Use the following directions when mixing into larger containers such as a gallon jug or 5 gallon cooler:



Mix up to 50 scoops of Super Carb into 5 gallons of water. Stir thoroughly GALLON for 45-60 seconds.

SUPER CARB is the only high branched cyclic dextrin product on the market made by a company with over 20 years of experience in delivering high quality supplements. It represents a true breakthrough in carbohydrate technology for athletes. Highly branched cyclic dextrin is clinically validated to increase performance to unheard of levels while limiting any semblance of gastrointestinal distress. It achieves this by having a high molecular weight and an ultra-low osmolarity. Osmolarity is an indicator of how fast a liquid will move through the stomach and no carbohydrate on the market is faster than NutraBio SUPER CARB, including some other cyclic dextrin products. Even better, this product is perfect for athletes and weightlifters of all backgrounds and ages because it's free of all banned substances. NutraBio is known for being 100% transparent for its customers and has been for well over a decade. You TRAIN WITHOUT COMPROMISE, and we've put every ounce of effort into designing SUPER CARB WITHOUT COMPROMISE. ‡



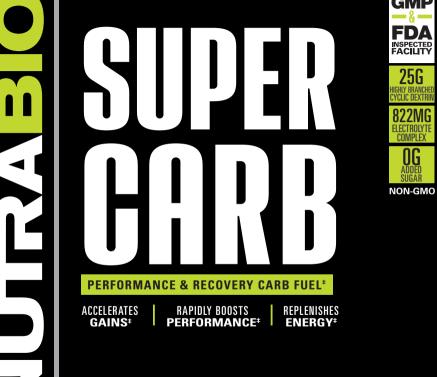


Cluster Dextrin®

Made in the USA Manufactured in our own FDA inspected cGMP facility complying with FDA 21 CFR Part 111 regulations. FDA Registration: 16906175560

HIDDEN INGREDIENTS





ORANGE MAN

Natural & Artificial Ingredients.

Net Wt. 1.8 lb (840 grams)

Dietary Supplement



## **Supplement Facts** Serving size: 1 scoop (28 grams)

Servings per container: 30

	Amount Per Serving	% DV
Calories	95	
Fotal Carbohydrate	25 g	8%*
Calcium	95 mg	10%*
Phosphorus	80 mg	8%*
Vlagnesium	28 mg	7%*
Sodium	50 mg	2%*
Potassium	78 mg	2%*
Rapid Glycogen Pre-load System Highly Branched Cyclic Dextrin (as Clus	sterDextrin®)	25g †

## Electrolyte Optimizer (822 mg) Calci-K® (calcium potassium phosphate citrate) 525 mg † Sodium Phosphate (USP) 157 mg † Albion® Di-Magnesium Malate 140 ma 1

\* Percent Daily Values (DV) are based on a 2000 calorie diet. + Daily value (DV) not established.

Other Ingredients: Flavoring (citric acid 1000 mg, natural & artificial orange mango flavors 600 mg, malic acid 400 mg, sucralose 100 mg, beta carotene 50 mg, acesulfame potassium 35 mg, annatto powder 10 mg)

STORE IN COOL DRY PLACE, SERVING SCOOP INCLUDED (MAY SETTLE TO THE BOTTOM DURING SHIPPING.)

This product is intended as a dietary supplement only. Do not use as a sole source of nutrition.

‡These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease

Albion, Calci-K and the Albion Medallion design are registered trademarks of Albion Laboratories, Inc. Malate covered by U.S. Patent 6,706,904

Cluster Dextrin ® is a registered trademark of Glico Nutrition Co., Inc.



Manufactured by NutraBio Labs, Inc. 564 Lincoln Blvd., Middlesex, NJ 08846 www.nutrabio.com / info@nutrabio.com (732-748-8606)



**UE** 

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PROPRIETARY BLENDS ingredient disclosed with dosage

NO F Every

