Recommended Use: Take 1 scoop mixed in 8 to 16 ounces of your favorite cold liquid. For best results take DGC™ before, during, and after training or athletic event. DGC™ can be added to VP2® Whey Isolate to create a high energy protein source to produce even greater protein synthesis. DGC™ is slightly sweet but tasteless so it can be easily mixed in water, juices or even sports drinks for a rapid and efficient energizing effect allowing you to train and compete harder and maintain peak performance levels for longer periods of time.

References: 1, Physiol. Rev. 77:257-302, 1997. 2, J. Biol. Chem. 267:14523-14526, 1992. 3, J. Physiol. 267:237-248, 1977. J. Appl. Physiol. 96:1285-1291, 2004 5. Med. Sci. Sports 27:1607-1615, 1995 6. Med Sci Sports Exerc 36, 2004

These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease



muscle growth, strength and endurance.

Golden, CO 80401 1-800-627-2788 www.ast-ss.com Rev# DGC0513

AST Sports Science

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AST SPORTS SCIENCE

HYDRATION • ENERGY • ENDURANCE



46g Electrolytes for FAST

ENERGY For Ultra-Intense ACTING Workouts

DELIVERS MORE ENERGY TO WORKING MUSCLES FASTER!

> **Dietary Supplement** Net wt: 1029 grams (2.26 lbs)

Supplement Facts

Serving Size: 49 grams (1 Scoop) Servings Per Container: 21 Fach Serving of DGC™ Contains:

Calories	180	
Calories from fat	0 g	
Total fat	0 g	0%
Saturated fat	0 g	0%
Trans fat	0 g	
Cholesterol	0 mg	0%
Total carbo hydrates	46 g	15%
Dietary fiber	0 g	0%
Sugars	46 g	- 10
Protein	0 g	0%
Vitamin C (as ascorbic acid)	60 mg	100%
Thiamin (as thiamin mononitrate)	1 mg	67%
Riboflavin	1 mg	59%
Niacin (as niacinamide)	5 mg	25%
Vitamin B6 (as pyridoxine hydrochloride)	1 mg	50%
Vitamin B12 (as cyanocobalamin)	1 mag	17%
Biotin	10 mag	3%
Pantothenic acid (as d-calcium pantothenate)	3 mg	30%
Calcium (as calcium carbonate)	100 mg	10%
Phosphorus (as monosodium & monopotassium phosphate)	65 mg	7%
Magnesium (as magnesium oxide)	150 mg	38%
Sodium (as sodium chloride & monosodium phosphate)	70 mg	3%
Potassium (as monopotassium phosphate)	45 mg	1%

*Daily Value not established. **Percent Daily Values (%DV) are based on a 2000 calorie det.

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