# Servings Per Container, 27 Amount Per Servin Calories 200 Calories from Fat ( % Daily Value Total Fat Saturated Fat Sodium Total Carbohydrat Dietary Fiber

\*Percent Daily Values are based on a 2,000 ration date

INGREDIENTS: Clucos polymers extracted for Identity Preserved CMs Free Corn. Contains no preservatures, color, dairy, gluten, son, sweeteners or yeas! WARNING: Diabetics must use only under a photost

intended to diagnose, treat, cure, or prevent any disease

Product has been sealed for your protection De not use if seal on cap is broken. For hashness store in a cod fry plan.

## ICCESTED USE

A TWO HOUR WORKOUT/TRAINING SESSION OR COMPETITION ECOPE workout or competition MIX at least Two (2) scoops in 10 - 12 oz of

water and drink it at least 30 minutes before workout/competition LIBING workout or competition, for each hour of activity MIX at least Two [2] ops in 20 - 26 oz. of cold water (7%-10% solution) and sip throughout activity

AFTER workout or competition MIX at least Two (2) scoops in 10 - 12 or or any fluid and drink within the first hour AFTER workout/competition for optimal muscle-alvcogen replenishment and recovery

150 b. (68 kg.) athlete needs at least 300 calories per hour of exercise activity = 3 scoops of CARBO

## CARRO-LOADING You may carbo-load with Carbo-

Pro for two to three days before a major event. One (1) or two (2) scoops in 12 oz. of cold water, twice a day. Once in the morning

and once in the evening should be calories per hour of act @ 2 calories per hour pelsufficient. of body weight. One scoop CONDITIONING/TRAINING of Carbo-Pro provides 100 Two (2) or three (3) scoops in 10 oz. calories of energy.

to 16 oz. of cold water. Drink within the first hour AFTER workout

with your Smartphone.

Combine with CarboPro's METASALT" & VO, Max

for any Endurance Activity Under the Sun

Questions? Call 1.888.300.1600 For our complete line of premium products and usage guides please visit.

RACE/COMPETITION

Carbo-Pro allows endura-

athletes to adjust CA

intake based on training

competition distance A

lb. athlete needs at least

carbopro.com



# IDENTITY PRESERVED **GMO Free**

PURE COMPLEX CARBOHYDRATES

# CARBO -PRO

# NON-SWEET NEUTRAL FLAVOR

DIETARY SUPPLEMENT NET WT 3 LB | 1360 G



## DELIVERING PEAK FORMANCE

burkation and energy. It offers Power, Strength and Endurance Athletes an easy and effective way to achieve the highest levels of muscle glycogen and maintain that level before, during and helps in reducing the use of muscle protein for fuel, sparing vital muscle tissue. It mixes easily becomes convenient for consumption with any sports drink or any fluid (water, juice, shake, etc.). Allows you to determine carbohydrate intake and concentration based on intensity and

duration of activity. Perfect for carbo-loading and replenishing muscle glycogen. Helps maintain hydration with LOADING because with CARBO-PRO is the most efficient source of each gram of stored muscle glycogen, the body

# PERFECTLY BALANCED

SOLUTION, without exceeding or motic balance and facilitates quick absorption without causing gastric distress. Easy to RE-LO/D and CASSO-LOAD as needed.

Caloric Concentration & Low Osmolality The DE is <19, so has low osmolal vof 200 to 220 in even up to 15% - 20% solution in water, which is lower than body fluid osmola y (280 - 300). Provides higher caloric density, a a HYPOTONIC

	DAILY TRAINING HOURS OF RACE					ACE DU	DURATION	
		2	3	4	5	6	7	
ents Sing Sop MEICHT IN LBS	110	300	400	500	600	-	800	
	132		500		700	1	100	
	154		600		800	· K	1,000	
	176		700	600	900	Va.	1,100	
	198		800		1,000	0	1,200	
	220		900	1,000	1,100	ub	1,300	
	WEICHT	S87 N 110 132 154 176	2 81 110 300 132 400 154 500 176 600	2 3   110   300   400   132   400   500   154   154   500   600   176   600   700	2 3 4 110 500 400 500 132 400 500 600 154 500 600 100 176 600 700 600	89 110 500 400 500 400 100 112 112 400 500 400 700 100 100 100 100 100 100 100 100 1	2   3   4   5   1   1   1   1   1   1   1   1   1	

The 60 cc scoop (inside container) holds approx. 0.9 ounce (25 g) of the product. One scoop provides approx. 100 Calories. One serving size which is 2 scoops (1.8 oz./50 gi provides approx. 200 Calories.

One serving (2 scoops/ 1.8 oz./ 50 g) represents theoretically as much carbohydrate content as 200 g (about 1/2 lb.) of cooked pasta; or as much as 430 g (about 1 lb.) of

## FUEL ed GMO FREE rapso-pso is a clinically tested complex

movide simple, clean and efficient calories, h is derived through a patented process of hydrolysis of certified Identity-Preserved (IP) TORN which has NOT been genetically modified w binerolneering technology. In order to source that it is IP, purchasing is done through contracts with farmers to buy corn which has technology Each lot is accompanied by proper IP documentation (signed certificate of bundling that the Corn was IP at all times, and a signed certificate of origin listing location, producer, and seed corn brand). The corn is further tested by the ELISA procedure to screen for bioengineered genetic modifications. IP campaign is initiated by segregating approved product. Finished product is tested by PCR method by an independent laboratory to ensure integrity of the production run. Each

identity-preserved lot can be recognized by "IP"

rarbohydrate; a Premium fuel formulated to

Manufactured for:

following the lot number.



