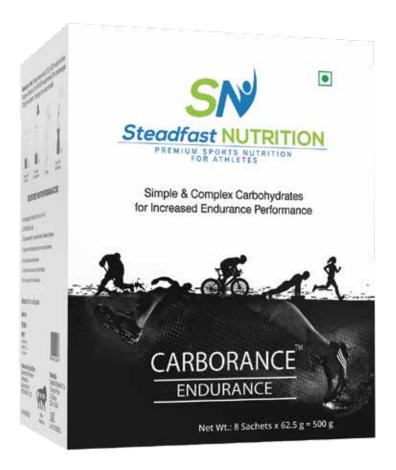
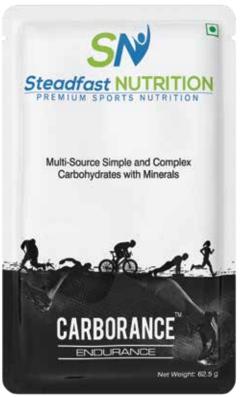


ENDURANCE



GO FOR CARBORANCE"!





With a big sporting event or mammoth training session around the corner, are you worried about maintaining performance and sustaining energy levels?

It's time you give away your worries as our carb-loading formula will help you control your nutrition to gear up for routine exercise or the big day. When planning your carb-loading, make sure you pick the right product. The best bet is easily digestible carbohydrates.

WHAT IS CARBORANCE™?

- ☑ A formula designed for sportspersons for prolonged activities
- ✓ Long chain complex carbs supplement for sustained energy release
- ☑ It contributes an athlete towards performing in optimum levels
- ☑ Eliminates muscle fatigue and cramps caused due to loss of glycogen
- **☑** CARBORANCE boasts natural and safe ingredients
- A creation with technological advancements formulated in balanced composition





WHY CARBORANCE[™]?

CARBORANCE[™], carbohydrates for endurance, is a perfect combination of simple and complex carbs, with which one can be assured of avoiding the risks of a sudden drop in blood sugar levels.

It is suitable for consumption even before a workout or during competition to allow it to slowly release energy. **CARBORANCE** $^{\text{\tiny M}}$ is easy for the body to absorb and allows an athlete to focus on the finish line without losing energy.

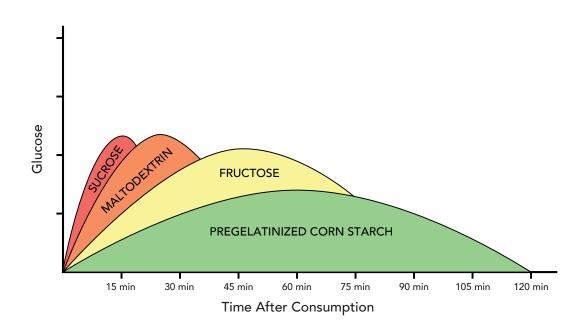
CARBORANCE hydrates better as it contains:

ELECTROLYTES, comprising the sweat electrolytes Sodium and Chloride, aids toward replenishing and maintaining a normal body function after excess loss of water during sweating.

CARBOHYDRATES, comprising of Maltodextrin, Pre-gel Corn Starch, Sucrose and Fructose, contribute to instant and gradual release of energy as well as maintain the glucose level in blood.

WHO CAN TAKE CARBORANCE ?

- ullet An individual from any sports background can take **CARBORANCE** to improve performance by receiving gradual release of energy
- CARBORANCE[™] proves to be highly effective for diabetic athletes by preventing a suddendrop in blood sugar levels
- It can also be consumed by an office goer, 'night owls' and weight watchers



WHEN TO TAKE CARBORANCE"?

- CARBORANCE[™] can be used for carb loading 30 to 40 minutes pre, during and post workout or training session
- It can be added during activities to receive steady and gradual release of energy for improved performance

INGREDIENTS

MALTODEXTRIN

This complex carbohydrates has 6 to 10 glucose units working to provide gradual energy. It is mildly sweet and easy to digest making it an important ingredient to help sustain energy during endurance training.



PREGELATINIZED CORN STARCH



The ingredient is a source of energy that contributes to a steady flow of glucose for prolonged activity. Also gluten-free and low in sodium, the chances of allergies and blood pressure rise gets eliminated.

SUCROSE

Sucrose is made by the molecular bonds glucose and fructose that break down to provide slow energy. It reduces abdominal discomfort, which is usually caused during direct glucose ingestion.



FRUCTOSE

-

Like Maltodextrin, Fructose gives a sweet taste, but is comparatively low in glycemic index giving a slow and steady release of energy to working muscles.

SODIUM CHLORIDE

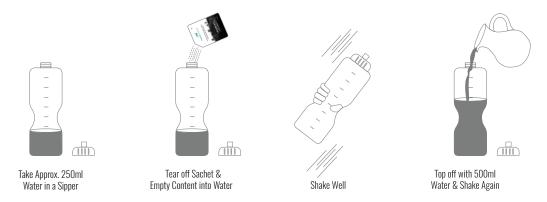
To revive the essential fluid lost in the form of sweat, sodium chloride in Carborance is added for optimal dehydration.



NUTRITIONAL INFORMATION

NUTRITIONAL INFORMATION (Approx. Value)				
	Unit	Per 100 g	Per Serving 62.5 g	*% RDA per Serving
Energy	kcal	380	237.5	8.70%
Protein	g	0	0	0.00%
Total Carbohydrate	g	95	59.4	**
of which added Sugar***	g	20	12.5	**
Fat	g	0	0	0.00%
Minerals				
Sodium	mg	265	165.7	7.89%
Chloride	mg	410	256.3	**

POUR, SHAKE & GULP!



The process to prepare CARBORANCE[™] is hassle free and super easy. It is as simple as drinking a glass of water when you are in utmost need of it! Fill approx 250 ml water in a shaker, add 1 packet (62.5g) of CARBORANCE[™] and shake well for approx 10 to 20 seconds. Top off with 500 ml water to make 750 ml and shake again. Athletes undergoing maximum physical exertion can take 1 serving perhour.

LAB TEST REPORTS

NUTRITIONAL VALUE



HEAVY METALS & STEROIDS



The above laboratory food testing reports are from SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH for Nutritional Value and SIGMA TEST & RESEARCH CENTRE for Steroids and Heavy Metals. The reports testify our claims of the Nutritional Value of CARBORANCE™ to be at par with Label claims on packaging and that the product is free from any form of Heavy Metals and Steroids.

All nutritional products of **Steadfast NUTRITION** dutifully adheres to the practices that are:























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