

FEATURING TRIPLE CARB MATRIX TECHNOLOGY

Max Muscle Sports Nutrition (MMSN) is proud to introduce **Max ACM**, a scientifically-based formula Triple Carb Matrix featuring three different molecular weight carbohydrates, including pure waxy maize starch (amylopectin), maltodextrin and trehalose. **Max ACM** has been formulated to support muscle and liver production of glycogen providing the necessary energy for endurance performance, bodybuilding and weight gain. MMSN has been very successful in providing athletes with proven multi-source proteins and now **Max ACM** provides you with a versatile and multi-source carbohydrate formula.

Max ACM contains the Triple Carb Matrix and is highly multi-functional. The waxy maize starch (amylopectin) is a high molecular weight carbohydrate found to support glycogen loading. This dense and highly branched carbohydrate has an approximate molecular weight greater than 500,000 and approximately 100 times greater molecular weight than maltodextrin and 3000 times greater molecular weight than dextrose. The waxy maize starch molecule is absorbed far quicker as it passes through the stomach faster than dextrose of maltodextrin. The maltodextrin (glucose polymer) fraction of the Triple Carb Matrix is an easily digested short chain of 3 - 20 dextrose (glucose) units in length and a convenient source of intermediate energy to support high levels of energy during intensity or endurance exercise. Maltodextrin has been shown to be an ideal carbohydrate for energy replacement drinks. Lastly, the Triple Carb Matrix contains the cutting edge carbohydrate called trehalose. Trehalose is a naturally occurring disaccharide containing 2 glucose units in an alpha, alpha 1,1 linkage. Trehalose is a significantly smaller molecule than the waxy maize starch or maltodextrin with a more extended digesting and absorption time. An additional benefit of trehalose is its ability to aid in nutrient absorption.

Each serving of **Max ACM** provides 40 grams of rapidly assimilated high molecular weight carbohydrates (waxy maize starch), intermediate molecular weight maltodextrin along with the low molecular weight trehalose providing the ideal amount and forms of carbohydrates to maximize glycogen synthesis, and endurance activity, intense training sessions, bodybuilding, etc.

If you are a serious athlete who trains at a high intensity, **Max ACM** will provide you with three pure source carbohydrates that will allow you to train harder and longer before fatigue sets in. **Max ACM** is ideal for pre-loading, during exercise and post-loading strategies.

WARNING: If you are a diabetic, consult your healthcare practitioner before using this product. Stay well hydrated throughout the day.

KEEP OUT OF REACH OF CHILDREN.

STORE IN A COOL, DRY PLACE AWAY FROM MOISTURE AND SUNLIGHT. ALWAYS KEEP TIGHTLY SEALED.



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



MAX ACM

ADVANCED CARBOHYDRATE MATRIX



- ♦ TRIPLE CARB MATRIX (WAXY MAIZE STARCH, MALTODEXTRIN AND TREHALOSE)
- ♦ SUPPORTS GLYCOGEN LOADING, WEIGHT GAIN AND ATHLETIC PERFORMANCE*
- ♦ INSTANTIZED LOADER

DIETARY SUPPLEMENT POWDER • 3 LBS (1.36 kg) • UNFLAVORED

**Triple Carb
Matrix
Technology**

Directions: As a dietary supplement mix two (2) level scoops (approximately 40 gm) with 12 to 16 ounces of pure cold water or added to your favorite protein shake. Shake vigorously or blend in a closed container for 15 seconds or until mixed. Add ice, sweetener, or increase water content to customize taste preference. Consume 3-5 grams carbohydrate per pound of bodyweight.

Supplement Facts

Serving Size: Two (2) Scoops (Approx. 40 gm) Servings Per Container: Thirty-Four (34)

	Amount Per Serving	%DV*
Calories Per Serving:	160	
Calories from Fat:	0	
Total Fat	0 g	0%
Saturated Fat	0 g	0%
Trans Fat	0 g	0%
Cholesterol	0 g	0%
Sodium	0 g	0%
Total Carbohydrates	40 g	25%
Dietary Fiber	0 g	0%
Sugars	10 g	**
Protein	0 g	0%

*Percent Daily Values are based on a 2,000 calorie diet.

**Daily value not established.

Ingredients: Waxy Maize Starch (Amylopectin), Maltodextrin, Trehalose Dihydrate, Acesulfame Potassium, Sucralose Sweetener

ALLERGY INFORMATION: Manufactured in a facility that processes milk, soy and egg proteins, peanuts, other tree nuts and wheat.



To Report a Serious Adverse Event, contact:

Max Muscle Sports Nutrition
210 W. Tenth Ave., Orange, CA 92665
www.maxmuscle.com

READ ENTIRE LABEL PRIOR TO USE