

SUGGESTED USAGE: Mix 1 level scoop into 16 oz. of water or juice. Consume before, during and after intense exercise for best results. Double this amount if engaging in prolonged exertion of 2 hours or more.

NOW® Sports Waxy Maize is a complex starch derived from non-GMO corn that consists of 90% amylopectin, a high molecular weight, multi-branched polysaccharide. Due to its complex structure, amylopectin is slowly absorbed by the body; but once absorbed, it is easily assimilated by muscle tissue and converted into glycogen.* Glycogen is a stored carbohydrate that serves as a sustained pool of glucose that the body readily uses for energy production during exercise.* Waxy maize also supports glycogen resynthesis well after you are finished working out, sustaining energy levels throughout the day.*

*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.

Caution: For adults only. Consult physician if pregnant/nursing, taking medication, or have a medical condition. Keep out of reach of children.

Natural color variation may occur in this product.

Code 2014N V6



WAXY MAIZE

● ENDURANCE* / ENERGY PRODUCTION* / RECOVERY* ●



NET WT. 5.5 LBS. (2495 G)
A Dietary Supplement



Supplement Facts

Serving Size 1 Level Scoop (approx. 40 g)
Servings Per Container about 62

	Amount Per Serving	% Daily Value
Calories	150	
Total Carbohydrate	37 g	13%**
Waxy Maize Starch (Amylopectin)	40 g	†

** Percent Daily Values are based on a 2,000 calorie diet.
† Daily Value not established.

INGREDIENT: Waxy Maize Starch Powder.

NOW FOODS, 395 S. Glen Ellyn Rd.
Bloomington, IL 60108, USA
nowsportsproducts.com

Packaged and quality tested in the USA.

Not manufactured with yeast, wheat, gluten, soy, milk, egg, fish, shellfish, tree nut or sesame ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

This product is sold by weight not volume.

Store in a cool, dry, dark place after opening.