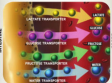


CYTOMAX® SPORTS PERFORMANCE MIX is designed to deliver energy quickly and efficiently. The ADVANCED CARBOHYDRATE SYSTEM (ACS), electrolytes, and AMINO ACID PEPTIDE BLEND in CYTOMAX provide nutrients to help hydrate, fuel working muscles, and spare muscle glycogen to delay fatigue.*

ACS and ENERGY TRANSPORTS

CYTOMAX provides 22 grams of carbohydrates from multiple sources utilizing the body's ability to transport and deliver energy (glucose, fructose and lactate) through unique pathways.*



The carbohydrate sources in Cytomax utilize the following pathways:

Maltodextrin and Dextrose follow the Glucose Pathway

Crystalline Fructose uses the Fructose Pathway
alpha-L-Polydextrose* relies on the Lactate Pathway.
Water utilizes the Aquaporin Pathway*

CARBOHYDRATES

✓ GLUCOSE

Glucose as maltodextrin and dextrose provides fuel for exercising muscles!

✓ FRUCTOSE

When consumed with glucose increases total carbohydrate oxidation rates!

✓ ALPHA-L-POLYLACTATE

Our proprietary, acid buffering fuel provides lactate energy for muscles!

ELECTROLYTES

THE ELECTROLYTES IN CYTOMAX HELP REPLACE THOSE LOST IN SWEAT*

✓ SODIUM AND POTASSIUM

Critical for muscle contractions and supporting fluid balance!

✓ MAGNESIUM

Necessary for energy metabolism!

AMINO ACID PEPTIDE BLEND

250mg (PER SERVING) FROM OUR BLEND OF PEPPERMINT LEUCINE-ENRICHED WHEY PEPTIDES, L-GLUTAMINE AND L-ALANINE.

Since we founded Cytosport® in 1998, we've been dedicated to working with sports scientists, coaches and trainers to redefine protein enhanced products for serious athletes and active lifestyle individuals - supporting performance when it matters.

Over the years, we've expanded to create a comprehensive product line that encompasses the athletic experience from preparation, to hydration, to recovery. Our plant is a NSF International GMP for Sport® Registered facility, inspected and regulated by the FDA. We carefully manufacture our powder products inside of our corporate campus in Benicia, California.

Making efficacious products for athletes and active lifestyle individuals requires responsibility on all fronts. As our business has grown, so has our footprint. We have made environmental sustainability a focus and driver in everyday decision making. For more information, please visit our website.

Through it all, Cytosport has been committed to one thing, Building Athletes from the Inside Out®.

The Cytosport Team

REFERENCES: 1. JONES ET AL. J APP PHYSIOL 50:220-25 (1983) 2. SMITH ET AL. INT J SPORT NUT 12:64-65 (1997) 3. MILLER ET AL. J PHYSIOL 544:1563-75 (2002) 4. MILLER ET AL. AM J PHYSIOL 282G:G44-G53 (2002) 5. JONES ET AL. J APP PHYSIOL 95:1257-1267 (2003) 6. HENSON ET AL. J NUT 135: SPO7S NUT 5:17 (2008).

*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.

BUILDING ATHLETES FROM THE INSIDE OUT™

New with
STEVIA



CYTOSPORT

CYTOMAX®

SPORTS PERFORMANCE MIX DIETARY SUPPLEMENT

TASTE SATISFACTION GUARANTEED

TROPICAL FRUIT

WITH OTHER NATURAL FLAVORS

ESSENTIAL
ELECTROLYTES

RAPID &
SUSTAINED
ENERGY

IMPROVES
ENDURANCE

FREE
OF
BANNED
SUBSTANCES

NSF

Certified for Sport
www.nsf.org

NET WT 4.5 LBS (2.04kg)

PRE | DURING | POST



Supplement Facts

Serving Size 8 tsp (25g) (approx 1 scoop)
Servings Per Container approx 81

	Amount Per Serving	%DV*
Calories	90	
Total Carbohydrate	22g	7%
Sugars	12g	
Protein	<1g	
Vitamin C (as ascorbic acid)	60mg	100%
Calcium (as dicalcium phosphate, calcium succinate)	6mg	1%
Magnesium (as magnesium oxide, magnesium succinate)	14mg	4%
Chromium (as chromium chloride)	50mcg	40%
Sodium (as sodium citrate)	120mg	5%
Potassium (as potassium citrate, monopotassium phosphate, potassium succinate)	60mg	2%

Advanced Carbohydrate System (maltodextrin, crystalline fructose, dextrose, alpha-L-Polydextrose) 22g **

Amino Acid Peptide Blend (Peppermint leucine-enriched whey peptides, L-glutamine, L-alanine) 250mg **

*Percent Daily Values (DV) are based on a 2,000-calorie diet. Your daily values may be higher or lower depending on your eating habits.
**Percent Daily Value not established.

FOR INFORMATION
ON CYTOSPORT PRODUCTS
OR TO REPORT ADVERSE EFFECTS
CALL 1-888-248-6629 OR EMAIL
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CYTOSPORT, BENICIA, CA 94510
WWW.CYTOSPORT.COM
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GLUTEN FREE

NOTE: THIS CONTAINER IS FILLED BY WEIGHT, NOT VOLUME, AND SOME SETTLING MAY OCCUR DURING SHIPPING. STIR IN A JAR, OR PLACE TO AGIT CARBON IF CARBON OCCURS, SHAKE BOTTLE UP WITH A SPOON OR OTHER UTENSIL.

INGREDIENTS: ADVANCED CARBOHYDRATE SYSTEM (MALTODEXTRIN, CRYSTALLINE FRUCTOSE, DEXTROSE, ALPHA-L-POLYLACTATE), NATURAL FLAVORS, CITRIC ACID, SODIUM CITRATE, MALIC ACID, AMINO ACID PEPTIDE BLEND (WHEY PEPTIDES, L-GLUTAMINE, L-ALANINE), POTASSIUM CITRATE, ASCORBIC ACID, XANTHAN GUM, MAGNESIUM OXIDE, STEVIA EXTRACT, DICALCIUM PHOSPHATE, MONOPOTASSIUM PHOSPHATE, CARMINE (ADDED FOR COLOR), CHROMIUM CHLORIDE, SODIUM CITRATE, CALCIUM SUCCINATE, MAGNESIUM SUCCINATE, POTASSIUM SUCCINATE.

CONTAINS INGREDIENTS DERIVED FROM MILK AND SOY. THIS PRODUCT IS MANUFACTURED IN A FACILITY THAT PROCESSES MILK, SOY, WHEAT AND EGGS.
PEPPERMINT IS A REGISTERED TRADEMARK OF SURELL PLC.

FUEL		ESSENTIAL ELECTROLYTES		
CARBS	SODIUM	POTASSIUM	CALCIUM	MAGNESIUM
22g	120mg	60mg	6mg	14mg

DIRECTIONS and USE



Begin drinking Cytomax 15 minutes prior to exercise. Continue drinking throughout exercise, consume 10-12 fl oz every 30 minutes, or as needed.

*Our products are tested for athletic banned substances in compliance with the NSF International Certified for Sport® program, which includes semi-annual facility audits, verifying through NSF 304 Certification Guidelines Annex A List banned substances exist in our facility.



MADE IN USA

