

**SUGGESTED USE:** As a dietary supplement for ADULTS, take 1 serving in 8-16oz of cold water once daily, 20 MINUTES before workouts. WE STRONGLY SUGGEST with BEE Serving to ensure tolerance and response, NEVER CONSUME MORE THAN 3 Servings in a 24 hour period. DO NOT TAKE 4 SCOOPS before BEDTIME. Drink At least two 8 ounce glasses of water per day. READ ALL WARNINGS AND USE ONLY AS DIRECTED.

Do not take Xcelerator-X in excess of the recommended dosage. XCELERATOR-X is intended only for healthy Adults over 21. Consult a licensed health practitioner before use. Do not use if you are currently pregnant or nursing, have had or have a family history of heart disease, high blood pressure, stroke or any other disease, or using an MAOA prescription drug, or have ever the-counter drug. If you are a competitive athlete and/or are subject to drug testing, consult with your monitoring body prior to use to ensure compliance. Discontinue use immediately if you experience any adverse reactions.

Fuel Sports Nutrition LLC does not guarantee these claims. Results will vary.

\*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.



ULTRA CONCENTRATED // UNMATCHED FOCUS // PURE OCTANE PUMPS // ENERGY OVERDRIVE



# XCELERATOR-X

## WATERMELON

### PRE-WORKOUT

#### 40 SERVINGS

## Supplement Facts

Serving Size: 1 Scoop (3.3g) Servings Per Container: 40 Scoops

	Amount Per Serving	% Daily Value*
<b>XCELERATOR-X BLEND</b>	<b>1,942 mg</b>	<b>*</b>
Beta-Alanine, Citrulline, Arginine Sulfate, N-Methyl L-Tyrosine HCl, Synephrone HCl, R-Beta-Methylphenylethylamine, Yohimbe Extract (20:1), 100% Folic Acid (Methylcobalamin), Pketo-pyruvate (N-acetyl-L-Carnitine HCl), Resveratrol Extract (20:1), 100%		

\* Daily Value (DV) not established.

Other Ingredients: Citric Acid, Acesulfame Potassium, Silica, Natural and Artificial Flavors, Sucralose.



Manufactured Exclusively For:

**Xcel**  
SPORTS NUTRITION

XcelSportsNutrition.com