

This product was produced in a GMP-compliant facility. Good Manufacturing Practices or GMPs, are a set of standards which ensure the purity and proper labeling of dietary supplements.

Inside this bottle is decades of supplement research — from the lab and the gym. As a scientist, I have spent years researching ingredients that will produce results. As a gym rat, I have spent years benefiting from that research. Now it's your turn. Every ingredient in this formula is in an amount used in clinical studies and my own gym to produce significant gains in size, strength and endurance.* I know it works because this is what I take before every one of my workouts. Let it work for you. Hit the JYM!



GET ONE MONTH OF FREE ACCESS



TO HUNDREDS OF JIM'S WORKOUTS VISIT JIMSTOPPANI.COM/JYM-TRIAL

For more info on the JYM Supplement Science Lexicon and how it can

help you optimize your results, go to JYMSupplementScience.com.

THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE OR PREVENT ANY DISEASE.

*THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION.

MUSCLE GROWTH' | STRENGTH' | ENERGY' | ENDURANCE' | MIND'



DIETARY SUPPLEMENT

NET WEIGHT: 1.1 LBS. (520g)



NATURAL & ARTIFICIAL









OTHER INGREDIENTS: Dextrose, Natural and Artificial Flavors, Sucralose, Acesulfame

Potassium, Calcium Silicate, FD&C Red #40.

ALLERGEN WARNING: Produced on shared equipment that also produces products that may contain EGG, MILK, SOY, TREE NUTS, and WHEAT. DISTRIBUTED BY: PHD Fitness, 31356 Via Colinas #112, Westlake Village, CA 91362 USA 1-888-557-7774

Supplement Facts Serving Size: 1 Scoop (26g) Servings Per Container: About 20

ount Per Serving	% Da	ily Value	Amount Per Serving	% Daily	Value
ories	80		Beet (Beta vulgaris L.)	500mg	†
al Carbohydrate	3g	1%**	Root Extract		
ugars	2g	t	L-Leucine	3g	†
cium	45mg	5%	L-Isoleucine	1.5g	†
lium	10mg	<1%	L-Valine	1.5g	Ť
			L-Tyrosine	1.5g	Ť
atine Hydrochloride	2g		Caffeine Anhydrous	300mg	+
a-Alanine (as CarnoSyn	®) 2g	†	Huperzine A	50mcg	+
aine (Trimethylglycine)	1.5g	t	(Huperzia serrata) Extra		- 1
rine	1g	†	Black Pepper (Piper nigr		-
cetyl L-Cysteine	600mg	Ť	Fruit Extract (as Bioperir	ne®)	,
na-Glyceryl Phosphoryl	150mg	T T	Trait Esta det (de Biepers	, ,	
line (as AlphaSize®)	-		** Percent Daily Values are ba	sed on a 2,000 cal	orie diet.
ulline Malate	6g		† Daily Value not established		

approximately 3 cups of coffee. Avoid using with any other caffeinated product. Too much caffeine may cause nervousness, irritability, sleeplessness, and, occasionally, rapid heartbeat. Always begin use with 1/2 scoop or less to assess your tolerance. Once tolerance is assessed, take maximum amount of 1 scoop. To avoid sleeplessness, do not consume within 6 hours of bedtime.

30-45 minutes before workouts. Consider allowing Pre JYM to mix for 10-15 minutes before

supplement. Do not use if you are sensitive to caffeine, pregnant or nursing, under 18 years of age,

have any known or suspected medical conditions, and/or if you are taking any prescription or OTC

medications, as Pre JYM may enhance the absorption rate of some medications. Pre JYM is an incredibly strong pre-workout matrix that contains 300mg of caffeine per serving, the equivalent of

KEEP OUT OF REACH OF CHILDREN.

S: As a Dietary Supplement, mix 1 scoop of Pre JYM™ in 12-32 oz. of water and drink

Check with a qualified healthcare professional before taking this or any other dietary

Store at 15-30°C (59-86°F). Protect from heat, light and moisture. Do not purchase if seal is broken. PROP 65 WARNING: This product contains chemicals

birth defects or other reproductive harm.



drinking. Also consider drinking it over the course of 15-30 minutes.

AlphaSize® is a registered trademark of Chemi Nutra and is protected under U.S. Patent No. 5.315,023 and is a registered trademark of Chemi Nutra 5 433 833.

CarnoSyn



Natural Alternatives International INAI) is the owner of natents as listed on www.carnosyn.com and registered trademark CarnoSyn®

₽BioPerine® RinPerine® is a natented ingredient and registered trademark of Sahinsa Corporation, Patent numbers 5.536.506, 5.744.161, 5.977.382, 6.054.585.



PRE20SK 20102 120116 V4