SCOOP

SHAKE

Start with 1/2 scoop. Mix with 8-12 fl. oz of Assess your tolerance water using our shaker & adjust accordingly

This way

for rewards!

SIP Enjoy 15-30 minutes before exercising for bottle for best results! your best workout yet!

3



performance*







Suggested Use: Mix 1/2 scoop in 8-12 fluid ounces of water 15-30 minutes before exercising, Once tolerance has been assessed, you may use 1 scoop. Stay hydrated before and during your workout!



MOOLE

high energy pre-workout

SOUR PEACH RING



Net Wt. 7oz (197.5g)

Supplement Facts

Serving Size: 1 Scoop (7.9g) Servings Per Container: 25

Amount Per S	Serving	%D'
Vitamin C (as ascorbic acid)	100 mg	1119
Vitamin B6 (as pyridoxine HCL)	35 mg	2,0599
Vitamin B12 (as cyanocobalamin)	30 mcg	1,2509
Calcium (as calcium silicate)	16 mg	19
Sodium (as sodium chloride)	70 mg	39

Natural Performance Blend 4.675 mg L-Citrulline malate, L-citrulline, beta-alanine, beet root extract

Clean Energy & Focus Blend 1,262.5 mg L-Tyrosine, green tealeaf extract (220mg caffeine), L-theanine, rhodiola root extract, Korean ginseng root, toothed clubmoss extract (whole plant)

Black Pepper Fruit Extract

† Daily Value (DV) not established.

Other Ingredients: Citric acid, natural flavors, acesulfame potassium, silicon dioxide, and sucralose.

Distributed by: Bloom Nutrition LLC, PO 1829 Venice, CA 90291 Manufactured in the USA with Globally Sourced Ingredients - bloomnu.com

Warning: KEEP OUT OF REACH OF CHILDREN. Check with a qualified health care professional before taking this product if you are under 18 years of age, pregnant, nursing, or contemplating pregnancy. If you have any medical conditions or you are currently using prescription or OTC medications, consult your physician before using this or any dietary supplements. Immediately discontinue use and contact a health care professional if you have any adverse reactions to this product. Store in a cool, dry place.

*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.





