Directions: Mix 2 level scoops in 12-20 ounces of water. Adjust the amount of water to achieve desired taste. Drink during workouts or athletic events. Additional servings can be taken throughout the day on training and non-training days. For best results consume at least 2 level scoops per day.

Warning: This product is only intended to be consumed by healthy adults 18 years of age or older. Pregnant or nursing women should not use this product. Discontinue use and immediately consult your health care professional if you experience any adverse reaction to this product. Discontinue use 2 weeks prior to surgery. Do not use if safety seal is broken or missing. KEEP OUT OF REACH OF CHILDREN.

Use within 3 months of opening to avoid clumping.

Learn how you could earn rewards on this bottle: pescience.com/Rewards

† 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.



30 Servings 5g BCAAs



Amino

BCAA+EAA



Formulated For Athletes

- Refreshing Taste
- 5g Branched-Chain Amino Acids
- 9 Essential Amino Acids
- With Electrolytes and Taurine

Naturally & Artificially Flavored

DETARY SUPPLEMENT

Net Wt 13.8 oz (390 g)

Supplement Facts

Serving Size: 2 Scoops (13g) Servings Per Container: 30

* Daily Value (DV) Not Established

Amount Per Serving		% DV
Calcium (as Calcium Glycerophosphate)	50mg	4%
Potassium (as Potassium Citrate)	99mg	2%
Magnesium (as Magnesium Glycerophosph	nate) 50mg	12%
Sodium (as Sodium Citrate)	50mg	2%
Instantized Vegan BCAAs L-Leucine, L-Isoleucine, L-Valine	5,000mg	*
Amino Ancillary Blend Taurine, L-Threonine, L-Lysine, L-Phe L-Methionine, L-Histidine, L-Tryptopha		*

Other Ingredients: Natural and Artificial Flavors, Citric Acid, Malic Acid, Silicon Dioxide, Calcium Silicate, Sucralose, Beet Juice Concentrate, Beta Carotene

PHENYLKETONURICS: CONTAINS PHENYLALANINE

Manufactured for PEScience LLC. (3665 East Bay Dr #204-155, Largo, FL 33771. USA. Ph: 888-885-0195). PESCIENCE.COM

