

NEW



THE MOST




XTREME
ANABOLIC EAA

- 10g ESSENTIAL AMINO ACIDS
- 550mg NOOTROPIC BLEND
- 13g TOTAL AMINO ACIDS

MUSCLEAA™ XTREME enables you to Train Harder and Recover Faster after every workout! * ALLMAX's new MUSCLEAA™ XTREME contains clinical dosages of essential and branch chain amino acids to maximize protein synthesis, nootropics to help you to stay focused and motivated throughout your workout, carnitine to improve endurance, glutamine to enhance recovery, and hydration from trace minerals and electrolytes. MUSCLEAA™ XTREME; prepare for some of the best workouts of your life!

ALLMAX®
PROFESSIONAL GRADE SUPPLEMENTS

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Highly Anabolic Essential Amino Acids

MUSCLEAA™ XTREME enables you to Train Harder and Recover Faster after every workout! ALLMAX's new MUSCLEAA™ XTREME contains clinical dosages of Essential and Branched Chain Amino Acids (BCAA's) designed to maximize protein synthesis and our unique blend of ingredients also provides:

- Nootropics for Greater Focus
- Carnitine for Improved Endurance
- Glutamine for Enhanced Recovery
- Trace Minerals and Electrolytes for Hydration

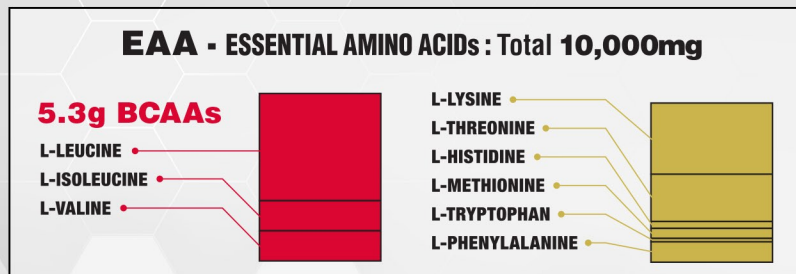


532 g Bottle

SKU	Country	Product	Size	Flavour	Unit UPC	CASE UPC 14 digits
AM3055PC	CDN	MuscleAA Xtreme	532g	Pina Colada	6 65553 21067 4	30665553210675
AM3055CL	CDN	MuscleAA Xtreme	532g	Cherry Limeade	6 65553 21068 1	30665553210682
AM3055LM	CDN	MuscleAA Xtreme	532g	Lime Margarita	6 65553 21072 8	30665553210729

Prepare for some of the best workouts of your life!

MuscleAA Xtreme features an impressive 10g of essential amino acids (EAA) per serving. Clinical evidence suggests that the most favorable outcomes from EAA supplementation occur when ingesting 3-10 grams of EAAs in a single serving, with peak efficacy achieved at the higher end of this range. MuscleAA Xtreme optimizes EAA protein synthesis through a clinically dosed 10g EAA blend.



**3
DELICIOUS
FLAVOURS**



Pina Colada



Cherry Limeade



Lime Margarita

Medicinal Ingredients / Ingrédients médicinaux

Serving Size / Portion : (1 Scoop / cuillère) 17.73 g
Servings Per Container / Portions par contenant : ~30

Amount Per Serving / Teneur par portion	% DV/VQ*
Calories	80
Carbohydrate / Glucides	< 1 g <1%
Calcium	30 mg 2%

B-Vitamin(e)s Blend / Mélange

B6 - (as/sous forme Pyridoxine Hydrochloride)	1.5 mg	88%
B12 - (as/sous forme Cyanocobalamin)	25 mcg	1,042%
B7 - Biotin (as/sous forme d-Biotin(e))	125 mcg	417%

Hydration Blend / Mélange d'hydratation

Magnesium (from/de Magnesium Bisglycinate)	1 mg	<1%
Potassium (from/de Potassium Citrate, Monohydrate)	1.15 mg	<1%
Sodium Chloride (from Himalayan Pink Salt providing 7 mg Sodium / de sel rose de l'Himalaya fournissant 7 mg de sodium)	20 mg	<1%

Essential Amino Acid (EAA) Blend / Mélange

BCAA	5,300 mg	†
L-Leucine Vegan	3,400 mg	†
L-Isoleucine	950 mg	†
L-Valine	950 mg	†
L-Lysine (from/de Lysine HCl)	2,100 mg	†
L-Threonine	1,400 mg	†
L-Histidine (from/de L-Histidine HCl)	200 mg	†
L-Methionine	300 mg	†
L-Tryptophan	100 mg	†
L-Phenylalanine	600 mg	†

Nootropic Blend / Mélange nootrope

Lion's Mane Extract / extrait (<i>Hericium erinaceus</i> , fruiting body / corps fructifère, 30% Polysaccharides) (3-5:1, equiv. to / équivalent à 1050-1750 mg of Lion's Mane / de crinière de lion)	350 mg	†
Alpha GPC / L-Alpha Glycerylphosphorylcholine	200 mg	†

Endurance Blend / Mélange d'endurance

L-Glutamine	2,000 mg	†
L-Carnitine (from/de L-Carnitine & L-Carnitine L-Tartrate)	1,000 mg	†

* Percent Daily Value (DV) based on a 2,000 calorie diet / Pourcentage de valeur quotidienne (VQ) basé sur un régime de 2 000 calories
† Daily Value not established / Valeur quotidienne non établie

Non-Medicinal Ingredients: Citric Acid, Natural & Artificial Flavour, DL-Malic Acid, Calcium Silicate, Sucralose, Sunflower Lecithin, Acesulfame Potassium, FD&C Red #40. Ingrédients non médicinaux: Acide citrique, saveurs naturels et artificiels, acide DL-malique, silicate de calcium, sucralose, lécithine de tournesol, acesulfame de potassium, FD&C rouge #40.

* Witard, O. C., Wardle, S. L., Macnaughton, L. S., Hodgson, A. B., & Tipton, K. D. (2016). Protein Considerations for Optimising Skeletal Muscle Mass in Healthy Young and Older Adults. *Nutrients*, 8(4), 181. <https://doi.org/10.3390/nu8040181>

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ESSENTIALS

Naturals

SPORT

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Cherry Limeade - CA1001