

DIRECTIONS: Blend, shake, or briskly stir two level scoops (58 g) into 8-12 oz chilled water and consume once or twice daily, or as directed by your healthcare practitioner. Adjust amount of water to desired sweetness and thickness.

OptiCleanse™ Plus provides macro- and micronutrients that support all phases of biotransformation and detoxification; these nutrients also support the mitochondrial energy production necessary to complete this vital function. OptiCleanse Plus is easy to digest and has a low-allergy potential, a pleasant taste, and no added fructose. OptiCleanse Plus features **VegaPro™**, XYMOGEN's proprietary pea/rice protein blend. **Aminogen®**, to facilitate protein absorption; activated B vitamins, such as riboflavin 5'-phosphate (B2), pyridoxal 5'-phosphate (B6), 5-methyltetrahydrofolate (folate), and methylcobalamin (B12); and Abbot's patented **THAACS®** mineral amino acid chelates. 5-methyltetrahydrofolate (5-MTHF) is provided as **Quatrefolic™**, a stable, bioavailable form of folate. In conjunction with a modified elimination diet, OptiCleanse Plus not only addresses healthy detoxification, but also supports energy generation. This formula is suitable for vegans.*

Per Serving (2 scoops):

	9 g
Branched-Chain Amino Acids (Leucine, Isoleucine, Valine)	4565 mg
	250 mg

*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.

CAUTIONS: Consult your healthcare practitioner before use. Keep out of reach of children. Avoid if allergic to any ingredient.

STORAGE: Keep tightly closed in a cool, dry place. Contents sold by weight, not volume. Some settling may occur during shipping and handling.

DOES NOT CONTAIN: Wheat, gluten, corn protein, yeast, soy protein, animal or dairy products, fish, shellfish, peanuts, tree nuts, egg, artificial colors, artificial sweeteners, or preservatives.

Preventium® is a registered trademark of Applied Food Sciences, LLC. (US patents 4,845,123, 5,264,644, 5,561,160).

New & Improved
Now with 5-MTHF

OptiCleanse PLUS

Optimal Cleansing Formula*
Suitable for Vegans

DIETARY SUPPLEMENT
Pharmaceutical Grade • Professional Use Only
NET WT 28.64 oz (812 g)

24g
PROTEIN



CHAI

Supplement Facts

Serving Size: 2 Scoops (58 g)
Servings Per Container: 14

Amount Per Serving	% Daily Value*
Calories 270	
Calories from Fat 60	
Total Fat 6 g	10%
Saturated Fat 1.5 g	3%
Total Fat 6 g	
Cholesterol 0 mg	0%
Total Carbohydrate 18 g	6%
Dietary Fiber 4 g	16%
Soluble Fiber 4 g	
Sugars 0 g	
Other Carbohydrates 4 g	
Protein 24 g	48%
Water 4 (as 40% solution)	8000 g
Water 2 (as 20% solution)	200 g
Water 1 (as 10% solution)	100 g
Water 0.5 (as 5% solution)	50 g
Water 0.25 (as 2.5% solution)	25 g
Water 0.125 (as 1.25% solution)	12.5 g
Water 0.0625 (as 0.625% solution)	6.25 g
Water 0.03125 (as 0.3125% solution)	3.125 g
Water 0.015625 (as 0.15625% solution)	1.5625 g
Water 0.0078125 (as 0.078125% solution)	0.78125 g
Water 0.00390625 (as 0.0390625% solution)	0.390625 g
Water 0.001953125 (as 0.01953125% solution)	0.1953125 g
Water 0.0009765625 (as 0.009765625% solution)	0.09765625 g
Water 0.00048828125 (as 0.0048828125% solution)	0.048828125 g
Water 0.000244140625 (as 0.00244140625% solution)	0.0244140625 g
Water 0.0001220703125 (as 0.001220703125% solution)	0.01220703125 g
Water 0.00006103515625 (as 0.0006103515625% solution)	0.006103515625 g
Water 0.000030517578125 (as 0.00030517578125% solution)	0.0030517578125 g
Water 0.0000152587890625 (as 0.000152587890625% solution)	0.00152587890625 g
Water 0.00000762939453125 (as 0.0000762939453125% solution)	0.000762939453125 g
Water 0.000003814697265625 (as 0.00003814697265625% solution)	0.0003814697265625 g
Water 0.0000019073486328125 (as 0.000019073486328125% solution)	0.00019073486328125 g
Water 0.00000095367431640625 (as 0.0000095367431640625% solution)	0.000095367431640625 g
Water 0.000000476837158203125 (as 0.00000476837158203125% solution)	0.0000476837158203125 g
Water 0.0000002384185791015625 (as 0.000002384185791015625% solution)	0.00002384185791015625 g
Water 0.00000011920928955078125 (as 0.0000011920928955078125% solution)	0.000011920928955078125 g
Water 0.000000059604644775390625 (as 0.00000059604644775390625% solution)	0.0000059604644775390625 g
Water 0.0000000298023223876953125 (as 0.000000298023223876953125% solution)	0.00000298023223876953125 g
Water 0.00000001490116119384765625 (as 0.0000001490116119384765625% solution)	0.000001490116119384765625 g
Water 0.000000007450580596923828125 (as 0.00000007450580596923828125% solution)	0.0000007450580596923828125 g
Water 0.0000000037252902984619140625 (as 0.000000037252902984619140625% solution)	0.00000037252902984619140625 g
Water 0.00000000186264514923095703125 (as 0.0000000186264514923095703125% solution)	0.000000186264514923095703125 g
Water 0.000000000931322574615478515625 (as 0.00000000931322574615478515625% solution)	0.0000000931322574615478515625 g
Water 0.0000000004656612873077392578125 (as 0.000000004656612873077392578125% solution)	0.00000004656612873077392578125 g
Water 0.00000000023283064365386962890625 (as 0.0000000023283064365386962890625% solution)	0.000000023283064365386962890625 g
Water 0.000000000116415321826934814453125 (as 0.00000000116415321826934814453125% solution)	0.0000000116415321826934814453125 g
Water 0.0000000000582076609134674072265625 (as 0.000000000582076609134674072265625% solution)	0.00000000582076609134674072265625 g
Water 0.00000000002910383045673370361328125 (as 0.0000000002910383045673370361328125% solution)	0.000000002910383045673370361328125 g
Water 0.000000000014551915228366851806640625 (as 0.00000000014551915228366851806640625% solution)	0.0000000014551915228366851806640625 g
Water 0.0000000000072759576141834259033203125 (as 0.0000000000072759576141834259033203125% solution)	0.00000000072759576141834259033203125 g
Water 0.00000000000363797880709171295166015625 (as 0.00000000000363797880709171295166015625% solution)	0.000000000363797880709171295166015625 g
Water 0.000000000001818989403545856475780078125 (as 0.000000000001818989403545856475780078125% solution)	0.0000000001818989403545856475780078125 g
Water 0.0000000000009094947017729282378900390625 (as 0.0000000000009094947017729282378900390625% solution)	0.0000000000009094947017729282378900390625 g
Water 0.00000000000045474735088646189394501953125 (as 0.00000000000045474735088646189394501953125% solution)	0.00000000000045474735088646189394501953125 g
Water 0.000000000000227373675443230946972509765625 (as 0.000000000000227373675443230946972509765625% solution)	0.000000000000227373675443230946972509765625 g
Water 0.0000000000001136868377216154734862548828125 (as 0.0000000000001136868377216154734862548828125% solution)	0.0000000000001136868377216154734862548828125 g
Water 0.00000000000005684341886080773674312744140625 (as 0.00000000000005684341886080773674312744140625% solution)	0.00000000000005684341886080773674312744140625 g
Water 0.0000000000000284217094304038683715722070203125 (as 0.0000000000000284217094304038683715722070203125% solution)	0.0000000000000284217094304038683715722070203125 g
Water 0.0000000000000142108547152019341857856101015625 (as 0.0000000000000142108547152019341857856101015625% solution)	0.0000000000000142108547152019341857856101015625 g
Water 0.00000000000000710542735760096709289280505078125 (as 0.00000000000000710542735760096709289280505078125% solution)	0.00000000000000710542735760096709289280505078125 g
Water 0.000000000000003552713678800483546446402525390625 (as 0.000000000000003552713678800483546446402525390625% solution)	0.000000000000003552713678800483546446402525390625 g
Water 0.000000000000001776356839400241773223201261953125 (as 0.000000000000001776356839400241773223201261953125% solution)	0.000000000000001776356839400241773223201261953125 g
Water 0.0000000000000008881784197001208866116006309765625 (as 0.0000000000000008881784197001208866116006309765625% solution)	0.0000000000000008881784197001208866116006309765625 g
Water 0.00000000000000044408920985006044330580031548828125 (as 0.00000000000000044408920985006044330580031548828125% solution)	0.00000000000000044408920985006044330580031548828125 g
Water 0.000000000000000222044604925030221652900157744140625 (as 0.000000000000000222044604925030221652900157744140625% solution)	0.000000000000000222044604925030221652900157744140625 g
Water 0.0000000000000001110223024625151108264500788720703125 (as 0.0000000000000001110223024625151108264500788720703125% solution)	0.0000000000000001110223024625151108264500788720703125 g
Water 0.00000000000000005551115123125755541322503943603515625 (as 0.00000000000000005551115123125755541322503943603515625% solution)	0.00000000000000005551115123125755541322503943603515625 g
Water 0.000000000000000027755575615628777706612519718017578125 (as 0.000000000000000027755575615628777706612519718017578125% solution)	0.000000000000000027755575615628777706612519718017578125 g
Water 0.0000000000000000138777878078143888533062598590087890625 (as 0.0000000000000000138777878078143888533062598590087890625% solution)	0.0000000000000000138777878078143888533062598590087890625 g
Water 0.00000000000000000693889390390719442665312992950439453125 (as 0.00000000000000000693889390390719442665312992950439453125% solution)	0.00000000000000000693889390390719442665312992950439453125 g
Water 0.000000000000000003469446951953597213326564964752197265625 (as 0.000000000000000003469446951953597213326564964752197265625% solution)	0.000000000000000003469446951953597213326564964752197265625 g
Water 0.0000000000000000017347234759767986066628248823760986328125 (as 0.0000000000000000017347234759767986066628248823760986328125% solution)	0.0000000000000000017347234759767986066628248823760986328125 g
Water 0.00000000000000000086736173798839930333314124118804931640625 (as 0.00000000000000000086736173798839930333314124118804931640625% solution)	0.00000000000000000086736173798839930333314124118804931640625 g
Water 0.000000000000000000433680868994199651666570620594024658203125 (as 0.000000000000000000433680868994199651666570620594024658203125% solution)	0.000000000000000000433680868994199651666570620594024658203125 g
Water 0.0000000000000000002168404344970998258332853102970123291015625 (as 0.0000000000000000002168404344970998258332853102970123291015625% solution)	0.0000000000000000002168404344970998258332853102970123291015625 g
Water 0.00000000000000000010842021724854991291666426564850616455078125 (as 0.00000000000000000010842021724854991291666426564850616455078125% solution)	0.00000000000000000010842021724854991291666426564850616455078125 g
Water 0.000000000000000000054210108624274956458332132824253082275390625 (as 0.000000000000000000054210108624274956458332132824253082275390625% solution)	0.000000000000000000054210108624274956458332132824253082275390625 g
Water 0.0000000000000000000271050543121374782291660664121265411376953125 (as 0.0000000000000000000271050543121374782291660664121265411376953125% solution)	0.0000000000000000000271050543121374782291660664121265411376953125 g
Water 0.00000000000000000001355252715606873911458303320606327056884765625 (as 0.00000000000000000001355252715606873911458303320606327056884765625% solution)	0.00000000000000000001355252715606873911458303320606327056884765625 g
Water 0.000000000000000000006776263578034369557291516603031635284423828125 (as 0.000000000000000000006776263578034369557291516603031635284423828125% solution)	0.000000000000000000006776263578034369557291516603031635284423828125 g
Water 0.0000000000000000000033881317890171847786457583015158176422119140625 (as 0.0000000000000000000033881317890171847786457583015158176422119140625% solution)	0.0000000000000000000033881317890171847786457583015158176422119140625 g
Water 0.0000000000000000000016940658945085923893228791507908820210595703125 (as 0.0000000000000000000016940658945085923893228791507908820210595703125% solution)	0.0000000000000000000016940658945085923893228791507908820210595703125 g
Water 0.00000000000000000000084703294725429619446614395750394101052978515625 (as 0.00000000000000000000084703294725429619446614395750394101052978515625% solution)	0.00000000000000000000084703294725429619446614395750394101052978515625 g
Water 0.0000000000000000000004235164736271480972330719787519705052648928125 (as 0.0000000000000000000004235164736271480972330719787519705052648928125% solution)	0.0000000000000000000004235164736271480972330719787519705052648928125 g
Water 0.00000000000000000000021175823681357404861653598937598525263244640625 (as 0.00000000000000000000021175823681357404861653598937598525263244640625% solution)	0.00000000000000000000021175823681357404861653598937598525263244640625 g
Water 0.000000000000000000000105879118406787224308282994687992626316223203125 (as 0.000000000000000000000105879118406787224308282994687992626316223203125% solution)	0.00000000000000000000010587911840678722430