This Unit Not Labeled For Individual Sale

PROFESSIONAL USE ONLY

Not for resale on third-party websites, including, but not limited to, Amazon® and eBay®.

DIRECTIONS: Blend, shake, or briskly stir the contents of one packet (57 g) into 10-12 ounces chilled, pure water (or mix amount for desired thickness) and consume once daily, or use as directed by your healthcare professional.

Consult your healthcare professional prior to use. Individuals taking medication should discuss potential interactions with their healthcare professional.

STORAGE: Store in a cool, dry place out of reach of children.

FORMULATED TO EXCLUDE: Wheat, gluten, yeast, soy, animal and dairy products, fish, shellfish, peanuts, tree nuts, egg, ingredients derived from genetically modified organisms (GMOs), artificial colors, artificial sweeteners, and artificial preservatives.

‡This formula is not a low-calorie dietary supplement. Please see the Supplement Facts panel for more details.

Quatrefolic® S1. Quatrefolic® is a registered trademark of Gnosis S.p.A. Produced under US Patent 7,947,662.

S2. Albion®, DimaCal®, TRAACS®, and the Albion Gold Medallion® are registered trademarks of Albion Laboratories, Inc. Malates covered by US patent 6,706,904.

S3. Preventium® is a registered trademark of Applied Food Sciences, LLC. (US patents 4,845,123, 5,364,644, 5,561,160).

S4. BCM-95® is an exclusivity licensed registered trademark to Arjuna Natural Pvt Ltd. Protected under US patents 7,883,728; 7,736,679; and 7,879,373.

S5. AMINOGEN® is a registered trademark of Innopharmax Nutrition, Inc. AMINOGEN® is protected under U.S. patent 5,387,422.

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Supplement Facts

Serving Size: 1 Packet (about 57 g)
Servings Per Container: 10

	Amount Per Serving	%DV
Calories	210	
Total Fat	8 g	10%**
Saturated Fat	2 g	10%**
Total Carbohydrate	13 g	5%*
Dietary Fiber	6 g	21%
Protein (from Pea Protein Isolate and Rice Protein Concentrate)	26 g	
Vitamin A (as natural beta-carotene)	750 mcg	83%
Vitamin C (as sodium ascorbate)	250 mg	278%
Thiamin (as thiamine HCl)	15 mg	1250%
Riboflavin (as riboflavin 5'-phosphate sodium)	5 mg	385%
Niacin (as niacinamide and niacin)	40 mg	250%
Vitamin B6 (as pyridoxal 5'-phosphate)	5 mg	294%
Folate (as (6S)-5-methyltetrahydrofolic acid, glucosamine salt)[S1]	200 mcg DFE	50%
Vitamin B12 (as methylcobalamin)	50 mcg	2083%
Biotin	150 mcg	500%
Pantothenic Acid (as d-calcium pantothenate)	35 mg	700%
Choline (as choline bitartrate)	100 mg	18%
Calcium (as dicalcium malate[S2] and ingredients with naturally occurring calcium)	225 mg	17%
Iron (naturally occurring)	6 mg	33%
Iodine (as potassium iodide)	60 mcg	40%
Magnesium (as di-magnesium malate)[S2]	140 mg	33%
Zinc (as zinc bisglycinate chelate)[S2]	10 mg	91%
Selenium (as selenium glycinate complex)[S2]	100 mcg	182%
Manganese (as manganese bisglycinate chelate)[S2]	2 mg	87%
Chromium (as chromium nicotinate glycinate chelate)[S2]	60 mcg	171%
Molybdenum (as molybdenum glycinate chelate)[S2]	35 mcg	78%
Sodium (from ingredients with naturally occurring sodium, sodium sulfate anhydrous, and sodium ascorbate)	580 mg	25%
Potassium (from tripotassium citrate and ingredients with naturally occurring potassium)	505 mg	11%
Proprietary Blends		
Stabilized Flaxseed	5.6 g	**
Typical Alpha-Linolenic Acid	1.28 g	**
Typical Linoleic Acid	392 mg	**
Pomegranate Extract (*Punica granatum*)(fruit)(40% ellagic acid)	400 mg	**
Betaine Anhydrous (trimethylglycine)	250 mg	**
Lemon Bioflavonoid Complex (*Citrus × limonis*)(fruit peel) (25% bioflavonoids)	250 mg	**
Quercetin (as quercetin dihydrate from *Dimorphandra mollis*)(pod)	250 mg	**
Potassium D-glucarate[S3]	250 mg	**
Rutin (from *Sophora japonica*)(bud)	200 mg	**
Turmeric Extract (*Curcuma longa*)(rhizome)(95% total curcuminoids complex, including curcumin, curcuminoids, and volatile oils)(86% curcuminoids)(60% curcumin)[S4]	200 mg	**
N-Acetyl-L-Cysteine	150 mg	**
Ginger (*Zingiber officinale*)(rhizome)	150 mg	**
Methylsulfonylmethane (MSM)	120 mg	**
Sodium Sulfate Anhydrous	100 mg	**
Watercress (*Nasturtium officinale*)(aerial parts)	100 mg	**
Green Tea Aqueous Extract (*Camellia sinensis*)(leaf) (80% polyphenols, 60% catechins, 30% EGCG, 6% caffeine)	82 mg	**
50% Glucosamine, 50% calcarea, 50% EGCG, 6% caffeine	100 mg	**

† Percent Daily Values are based on a 2,000 calorie diet.
** Daily Value (DV) not established.

Other Ingredients: Cocoa powder, natural flavors (no MSG), sunflower oil, medium-chain triglyceride oil, taurine, glycine, cellulose gum, xanthan gum, fungal proteases[S5], monk fruit extract, L-glutamine, guar gum, and silica.

XYMOGEN® Exclusive Professional Formulas
6900 Kingspointe Pkwy. Orlando, FL 32819
www.xymogen.com 800-647-6100

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OptiCleanse® GHI

Creamy Chocolate Sugar- & Stevia-Free‡

featuring BCM-95®

Dietary Supplement

NET WT 2.01 oz (57 g)

ePV:

OptiCleanse® GHI

Creamy Chocolate Sugar- & Stevia-Free‡

featuring BCM-95®

Dietary Supplement

10-2.01 oz (57 g) Single Serving Packets
NET WT 20.11 oz (570 g)

Scan this code to learn more!

ePV:

OptiCleanse® GHI

Creamy Chocolate Sugar- & Stevia-Free‡

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† Percent Daily Values are based on a 2,000 calorie diet.
** Daily Value (DV) not established.

Other Ingredients: Cocoa powder, natural flavors (no MSG), sunflower oil, medium-chain triglyceride oil, taurine, glycine, cellulose gum, xanthan gum, fungal proteases[S5], monk fruit extract, L-glutamine, guar gum, and silica.

VegaPro 90% VEGAN 100% GLUTEN-FREE

THIRD-PARTY GMP COMPLIANT VERIFIED

Typical Amino Acid Profile Per Serving:

Alanine	1,280 mg
Arginine	2,580 mg
Aspartic Acid	3,400 mg
Cysteine	300 mg
Glutamic Acid	4,990 mg
Glycine	1,720 mg
Histidine	740 mg
Isoleucine	1,330 mg
Leucine	2,490 mg
Lysine	2,120 mg
Methionine	330 mg
Phenylalanine	1,630 mg
Proline	1,340 mg
Serine	1,570 mg
Threonine	1,160 mg
Taurine	500 mg
Tryptophan	300 mg
Tyrosine	1,130 mg
Valine	1,490 mg

www.xymogen.com

OptiCleanse® GHI

Creamy Chocolate Sugar- & Stevia-Free‡

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Consult your healthcare professional prior to use. Individuals taking medication should discuss potential interactions with their healthcare professional. The labeling on this product does not comply with California's Proposition 65. Therefore, this product may not be sold in California.

STORAGE: Store in a cool, dry place out of reach of children.

FORMULATED TO EXCLUDE: Wheat, gluten, yeast, soy, animal and dairy products, fish, shellfish, peanuts, tree nuts, egg, ingredients derived from genetically modified organisms (GMOs), artificial colors, artificial sweeteners, and artificial preservatives.

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OptiCleanse® GHI Sugar- and Stevia-Free‡ is a comprehensive, fructose-free, low-allergy–potential dietary supplement designed to support gastrointestinal (GI) function and balanced detoxification. It features VegaPro™, XYMOGEN's proprietary amino acid and pea/rice protein blend; Aminogen®, to facilitate protein absorption; phytonutrients; mineral amino acid chelates; and activated B vitamins, including Quatrefolic® and methylcobalamin. In conjunction with a modified elimination diet, OptiCleanse GHI Sugar- and Stevia-Free‡ addresses GI and hepatic function as well as eicosanoid balance and cytokine metabolism. This formula is suitable for vegans.*

With 26 Grams of protein from our proprietary VegaPro per serving, OptiCleanse GHI Supports Three Main Functions:

Gastrointestinal*	Hepatic/Detoxification*	Cytokine Balance*
Glutamic Acid (approx. 5 g)	Ellagic Acid	Curcumin
Quercetin	Watercress	Ginger
Aminogen®	NAC	Bioflavonoids
Stabilized Flaxseed	Sodium Sulfate	Rutin
Preventium®		Niacinamide

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*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.

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OptiCleanse® GHI

Creamy Chocolate Sugar- & Stevia-Free‡

clean seas turn the tide on plastic

#CleanSeas

XYMOGEN is committed to reducing the amount of plastics used throughout our business, particularly in the packaging of our products. With our participation in the United Nations Environment Programme Clean Seas initiative, we strive to positively decrease our environmental footprint, providing results that can ultimately:

- Help free the ocean of litter, making it safer for millions of marine animals.
- Reduce the use of non-renewable resources.
- Keep wild-caught seafood healthy and safe to eat.
- Protect maritime economies such as organic fishing, tourism, and recreation.