





Optimal Complete Performance has unparalleled taste, whole-food nutrition, and protein efficiency. It provides optimal amino acid utilization, ensures cellular nutrient delivery and digestive harmony, and doubles as a meal replacement—making it the top choice for holistic, adequate performance support.

What Sets Us Apart?

Just like your Health Professional, Optimal Health Systems cares about patients, which is why we exclusively create supplements with nutrients derived from whole foods—not cheap, synthetic alternatives. Rest easy, knowing you're getting the best nutrition possible.

The Results

Complete PerformanceTM is for the athletic-minded individual who understands the importance of quickly replenishing the body with nutrients immediately following carbohydrates to the liver for energy; fatty acids to the brain and joints for mental clarity and smooth movement; and proteins to the muscles for strength-building and calorie-burning performance.

Quick Facts!

• Beyond its health benefits, Optimal Collagen Plus stands out for its ability to retain a sweet cake flavor when used in baking, providing a tasty and versatile protein option.



 Carefully predigested for optimal absorption, this protein powder ensures complete utilization of amino acids without causing bloating or indigestion

Dosing

Take 2 level scoops with 12-16 oz. of water or other healthy liquid. Mix thoroughly and drink.

Serving Size: 50 grams (2 sco Amount Per Serving	oups)	% DV	Servings Per Container: 30 Amount Per Serving		% DV
Calories	200		B6 Pyridoxine	1 mg	50%
Calories from Fat	34		(82%) (Whole Food Cultured**) B9 Folic Acid as Folate	265 mcg	66%
Total Fat	4 g	6%	(96%) (Whole Food Cultured**)	200 IIICg	00%
Saturated Fat	2 g	10%	B12 Methylcobalamin	4 mcg	67%
Total Carbohydrate	24 g	9%	1% (Whole Food Cultured**)		
Dietary Fiber	2 g	10%	B7 Biotin	200 mcg	67%
Sugars (natural)	12 g	*##	(1%) (Whole Food Cultured**)		
Sodium	300 mg	13%	B5 Pantothenate Acid (95%) (Whole Food Cultured**)	6 mg	60%
Protein	20 g	29%	Calcium	154 ma	15%
Vitamin A	3200 IU	64%	(D-Malate 30%, AAC 20%, D-Ca		
Betacarotene 20% (Whole Food (lodine (as Potassium Iodide)	100 mcg	67%
Vitamin C Ascorbic Acid 99% (Whole Food	41 mg Cultured**)	68%	Magnesium (MGG Chelate, AA Chelate 20%,	43 mg Oxide 58%)	11%
Vitamin D3 Cholecalciferol 100,000 IU/g (Who	266 IU ole Food Cult	67% ure af**)	Zinc (Zinc Amino Acid Chelate 20%)	10 mg	67%
Vitamin E Tocopherol Acetate 500 IU/g (Who	20 IU ole Food Cult	67% ured**)	Selenium (Selenium AAChelate 1%)	46 mcg	66%
Vitamin K Phytonadione 1% (Whole Food C	53 mcg tultureal**)	66%	Copper AA Chelate 10%)	1.25 mg	63%
B1 Thiamine (78%) (Whole Food Cultured**)	1 mg	63%	Manganese (Manganese Amino Acid Chelate	1.25 mg 58%)	63%
B2 Riboflavin (95%) (Whole Food Cultured**)	1 mg	59%	Chromium (Chromium Amino Acid Chelate :	80 mcg 2%)	67%
B3 Niacinamide (98%) (Whole Food Culture d**)	13 mg	65%	Molybdenum (Molybdenum Amino Acid Chela	50 mcg te 5%)	67%
Opti-Blend™ Delivery Syste (Amylase, Protease, Peptidase,	m Lipase, Inver	tase, Cell	lulase, Lactase, Maltase).	16.67 mg	***
PROTEIN: Soy Isolates 90%, Patented Magnesium-Glycyl-		ein Isola	te 91%, Milk Protein Isolate 87	'.5%, Glutam	ine as
Whole Food Cultured Media Ble	end *DV no	t establis	shed		

For full details and latest supplement facts, visit: www.ohs4life.com/bsp

*These statements have not been evaluated by the FDA. This product is

not intended to divagnose, treat, cure, or prevent any desease.