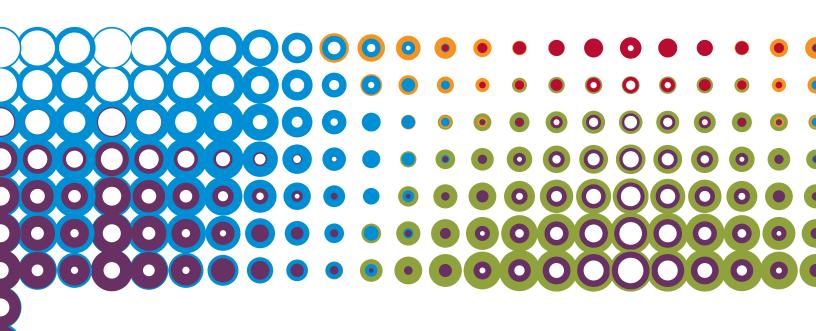


PhytoMulti®

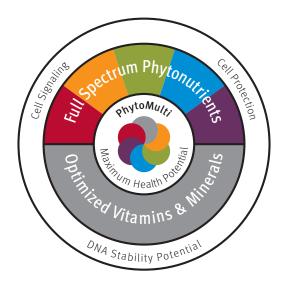
Activate Health Potential & Defy Aging



The Smart Multi

Smart Nutrigenomics Design

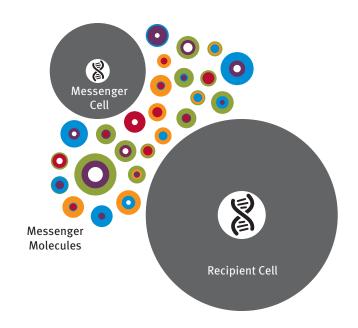
- Designed to be the foremost nutrigenomic approach in daily foundation nutrition to promote healthy genetic expression and healthy aging*
- Proprietary blend of concentrated plant extracts with complex phytonutrient profiles, verified by high performance liquid chromatography testing
- Enhanced with clinically effective levels of select plant bioactives—lutein, zeaxanthin, lycopene, and resveratrol—and a complementary blend of essential vitamins and minerals*
- Designed to support cellular health in systems throughout the body*



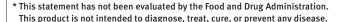
PhytoMulti-The Smart Multi

Smart Cell Signaling Support*

- Formulated with phytonutrients and essential nutrients that support cellular health and signaling*
- Resveratrol, grape seed extract, and green tea have been shown in preliminary testing to influence certain cell signaling processes*
- Folate, niacin, and vitamins B₆ and B₁₂ are crucial for a healthy life cycle in neurons and other cells*
- Thiamin, riboflavin, and niacin are important for supporting mitochondrial function, including energetic processes*
- Targets cellular communication, which mediates the body's response to influences and stressors including potentially damaging free radicals*



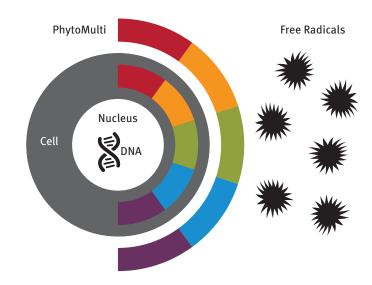
Recharges cellular communication in favor of health*





Smart Cell Protection Potential*

- Technologically advanced laboratory research methodologies demonstrate exceptional antioxidant capacity*
- No other daily supplement replicates this level of scientific rigor*
- Natural mixed carotenoids (lutein, zeaxanthin, lycopene), resveratrol, and tocopherol protect against oxidative stress*
- Vitamin C, copper, selenium, and zinc also support broad antioxidant potential*



Defends cells by helping maintain DNA stability and protects against oxidative stress from free radicals*

Smart Antioxidant Protection Capacity*

- Total oxygen radical absorbance capacity (Total ORAC_{FN}) assay was conducted against five major free radicals for a more meaningful measure of antioxidant potential*
- An analysis of all PhytoMulti ingredients equivalent to 2 tablets showed a Total ORAC_{FN} of 25,268
- Proprietary phytonutrient blend (1 gram^{††}) portion of PhytoMulti demonstrated quenching capacity in vitro with a Total ORAC_{FN} value of 47,183 (not shown in chart)*

Free Radical "Most Wanted List"	PhytoMulti Active Ingredient Profile† (equiv. of 1 Tablet)	PhytoMulti Active Ingredient Profile (equiv. of 2 Tablets)
Peroxynitrite	279	558
Hydroxyl	6,632	12,274
Super oxide anion	2,845	5,690
Singlet oxygen	574	1,148
Peroxyl (Conventional ORAC)	2,583	5,166
Total ORAC _{FN}	12,643	25,268

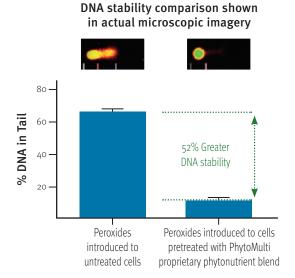
†Batch #B-11652 conducted on 9.23.2011 †Batch #B-11677 conducted on 9.30.2011





Smart DNA Stability Support Potential*

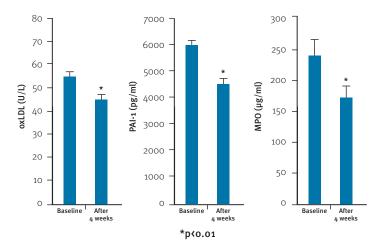
- Sophisticated Comet assay demonstrated the potential of PhytoMulti's proprietary phytonutrient blend to promote DNA stability in human immune cells*
- Phytonutrient-treated cells maintained 52% greater DNA stability when compared to untreated cells*
- Genomic stability of cellular DNA is regarded as a measure of functional aging potential*



Post-hoc pair-wise comparison (p<0.0001)

Smart Clinical Results*

- Recent clinical study at the Functional Medicine Research Center[‡] demonstrates potential for antioxidant protection and other health benefits*
- 4 weeks of supplementation in healthy subjects ages 18-65 on a phytonutrient-restricted diet
- Significant reductions in markers of oxidation and beneficial effects on markers of cardiovascular health: oxidized LDL (oxLDL) and myeloperoxidase (MPO)*
- Significant reduction in another important biomarker for genetic expression and overall health: plasminogen activator inhibitor-1 (PAI-1)*
- Significant serum increases in carotenoids, folate & B₁₂; no change in homocysteine levels*



Variable	Baseline	After 4 weeks	P value
Carotenoids (µg/dl)			
cis-lycopene	6.83 ± 1.04	10.81 ± 1.31	<0.001
trans-lycopene	8.71 ± 1.07	11.73 ± 1.24	<0.01
lutein	13.78 ± 1.97	16.32 ± 2.33	<0.05
zeaxanthin	4.56 ± 0.66	16.93 ± 1.66	<0.001
lpha-carotene	5.48 ± 1.17	7.7 ± 1.51	<0.01
β-carotene	16.77 ± 3.1	40.12 ± 6.04	<0.001
β-cryptoxanthin	8.85 ± 1.22	18.44 ± 1.81	<0.001
Folate (ng/ml)	12.5	20.5	<0.001
Vitamin B ₁₂ (pg/ml)	640.1	738.4	<0.01
Homocysteine (µM/l)	7.8 ± 0.62	8.0 ± 0.74	0.375

PhytoMulti—The Smart Multi

Serving size: 2 Tablets

	Vitamin A [50% as mixed carotenoids and 50% as retinyl acetate]	10,000 IU		
	Vitamin C (as ascorbic acid and ascorbyl palmitate)	120 mg		
	Vitamin D ₃ (as cholecalciferol)	1000 IU		
	Vitamin E (as d-alpha tocopheryl succinate)	100 IU		
	Vitamin K (as phytonadione)	120 mcg		
	Thiamin (as thiamin mononitrate)	25 mg		
	Riboflavin	15 mg		
	Niacin (as niacinamide and niacin)	50 mg		
	Vitamin B ₆ (as pyridoxine HCl)	25 mg		
Vitamins & Minerals	Folate (as calcium L-5-methyltetrahydrofolate)	800 mcg		
Mine	Vitamin B ₁₂ (as methylcobalamin)	200 mcg		
∞ ∞	Biotin	500 mcg		
mins	Pantothenic Acid (as D-calcium pantothenate)	75 mg		
/itar	lodine (as potassium iodide)	150 mcg		
	Magnesium (as magnesium citrate)	40 mg		
	Zinc (as zinc citrate)	15 mg		
	Selenium (as selenium aspartate)	100 mcg		
	Copper (as copper citrate)	1 mg		
	Manganese (as manganese citrate)	0.5 mg		
	Chromium (as chromium polynicotinate)	200 mcg		
	Molybdenum (as molybdenum aspartate complex)	50 mcg		
	Choline (as choline bitartrate)	25 mg		
	Inositol	25 mg		
	Lycopene	6 mg		
	Zeaxanthin	2 mg		
	Lutein	6 mg		
	Resveratrol (from <i>Polygonum cuspidatum</i> root extract)	10 mg		
sts	Proprietary Phytonutrient Blend of:	400 mg		
Phytonutrients & Plant Extracts	Citrus Bioflavonoid Complex [standardized to 45% hesperidin] Green Coffee Bean Extract [standardized to 45% chlorogenic acid] Pomegranate Whole Fruit Extract [standardized to 40% ellagic acid] Grape Seed Extract [standardized to 90% polyphenols] Blueberry Fruit Extract [standardized to 30% total polyphenols and 12% anthocyanins] Green Tea Leaf Extract [standardized to 60% catechins and 40% EGCG] Bitter Melon Fruit Extract [standardized to 50% polyphenols] Prune Skin Extract [standardized to 50% polyphenols] Watercress Aerial Parts 4:1 Extract Chinese Cinnamon (Cinnamonum cassia) Bark Powder Indian Gum Arabic Tree Bark and Heartwood Extract [standardized to 6% catechins] Rosemary Extract [standardized to 11% min phenolic diterpenes and 7.6 % min sum of carnosol+carnosic acid] Artichoke Leaf Extract [containing cynarin and cholorogenic acid]			

Other Ingredients: Microcrystalline cellulose, cellulose, croscarmellose sodium, silica, stearic acid (vegetable), and coating (hypromellose, medium chain triglycerides, hydroxypropylcellulose, and sodium copper chlorophyllin).

This product is Gluten Free.

Directions: Take one to two tablets once daily with food or as directed by your healthcare practitioner.

Form: 60 Tablets, 120 Tablets

Warning: Do not use if pregnant or nursing. Excess vitamin A may be toxic and may increase the risk of birth defects. Pregnant women and women who may become pregnant should not exceed 10,000 IU of preformed vitamin A (retinyl acetate) per day.

Caution: If you are taking medication, consult your healthcare practitioner before use. Keep out of the reach of children.

Also available: PhytoMulti® with Iron in 60 tablet bottles and PhytoMulti® Capsules in 60 count bottles.

Note: 3 PhytoMulti capsules contain the same active ingredients of 2 PhytoMulti tablets.

Highlights of Key Body System Support*

In addition to its cellular health targets, PhytoMulti is also designed to promote healthy functioning in multiple systems for additional healthy aging support.*

Methylation

- Folate and vitamins B₆ and B₁₂ support methylation, including contributions to healthy homocysteine metabolism*
- Elevated homocysteine levels may negatively impact cognitive, cardiovascular, and sensory functions, as well as mood*

Cardiovascular Health

- Grape seed extract may help support healthy circulatory function and vascular integrity*
- Higher intakes of lycopene have been associated with beneficial effects on certain blood markers (e.g., LDL, VLDL) of cardiovascular health and function*
- Early laboratory research suggests resveratrol may benefit cardiovascular function, though human studies are needed*
- Folate and vitamins B₆, B₁₂, C, and E are key nutrients for healthy cardiovascular function*

Brain & Neurological Health

- Vitamin B₆, folate (as calcium L-5-methyltetrahydrofolate), and methylcobalamin (B₁₂) are factors in the metabolism of neurotransmitters*
- Vitamin D provides unique support for well-being*

Eye & Vision Health Maintenance

 Lutein and zeaxanthin are crucial for long-term eye and vision health, and can be especially beneficial when combined with vitamins and minerals important to normal eye health*

Blood Sugar Metabolism

- Research in animal models suggests that resveratrol may have a beneficial impact on carbohydrate metabolism and insulin function*
- Chromium, biotin, and zinc make important contributions to healthy glucose metabolism*

Liver Health

• Research suggests that phytonutrients may support liver health*

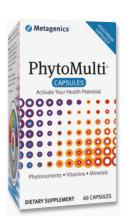
Immune Health

 Zinc and vitamins A, C, D, and E have numerous important roles in maintaining healthy function of the body's complex immune system*



Smart Choices

- Entirely new class of supplementation with a novel combination of cell-nourishing phytonutrients and essential vitamins and minerals*
- PhytoMulti 60 tablet bottle available with and without iron
- PhytoMulti 120 tablet bottle available without iron
- New PhytoMulti Capsules 60 count bottle available without iron

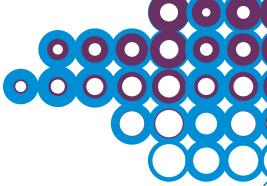




Smart Marketing Support

- Informative PhytoMulti.com website
- Patient education brochures
- Counter display holds nine 120 tablet bottles
- In-office poster







* This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.