

Changing Lives With Nutrition

Standard Process focuses on achieving wholistic health through nutrition.

From our certified organic, regenerative farming practices to our Nutrition Innovation Center, we are committed to clinical science that advances health and changes lives.





It Starts With Soil

On our 623-acre, certified organic farm, we use regenerative farming practices to cultivate nutrient-dense soil as nature intended.

Whole Food-Based Ingredients

The whole food plant ingredients grown in our organic soil are rich in phytonutrients. More than 80% of all raw plant ingredients that go into our products come directly from our farm, traveling less than a mile to our manufacturing facility.

Manufactured With Care

Our freshly picked crops are processed often within a day using state-of-the-art technologies to maintain the naturally occurring nutrients in our plant ingredients.

Committed to Clinical Science

We are dedicated to being at the forefront of driving clinical studies that advance patient care through whole food-based nutrition.



Health and Wellness

Preventative Care

Active Health Management

Condition-Specific Management

Specific System Suppor

Advanced Nutrition Therapy

Bundled Care Support Regimen for Specific Health Systems

Ideal Dispensary

Our portfolio of clinical nutrition products is designed to complement your health care practice with a wide range of whole food-based nutritional supplements and herbal products. The Ideal Dispensary provides wellness support that meets the specific needs of your patients and their healthy lifestyle goals. From foundational health to advanced nutrition therapies, our systems approach focuses on wholistic health through whole food nutrition.

Foundational Health

Health and Wellness

Preventative Care

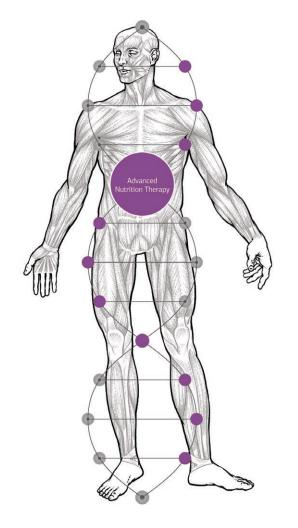
Active Health Management

Condition-Specific Management

Specific System Suppor

Advanced Nutrition Therapy

Bundled Care Support Regimen for Specific Health Systems



Central Nervous System Support Products Include:

Whole food-based nutrition products to help address specific health issues requiring advanced nutrition insights.

More and more consumers today have busy schedules and pressure-packed lifestyles.

Often, this can lead to less-than-ideal dietary choices and habits that often contribute to compromised health. For almost 60% of Americans, this increases the risk of chronic health issues. Many of these health issues have negative effects on the underlying key systems of the body that in turn often compromise our lifestyles and influence the trajectories of our health. When this happens, it is helpful to take a more detailed look at each system, using new and advanced insights from nutrition science to develop guidelines for effective nutrition therapies using whole food solutions.

Over the last 3 to 5 years, new publications from both epidemiological and intervention clinical studies have provided evidence that for the most important body systems, whole food nutrition can make an important difference. When each system is properly understood, it is then possible to develop a nutrition care regimen that can help stabilize the targeted system, improve its normal and healthy functionality and often improve a normal health trajectory. These important systems,

including immune, inflammatory response, central nervous system and digestive health, to name a few, have all been linked to and shown to be influenced by specific nutritional uses. This guide provides an overview to not only product selection but also general therapeutic support for patient care.

The central nervous system (CNS) is a network matrix representing the body's activation circuit by sending out appropriate and balanced signals that help the body respond. These signals can stimulate the neuromuscular system and all major body systems, helping us to regulate normal and daily function. It also helps manage cognitive response, healthy and normal immune responses, stress and even mood levels. While the system balances both voluntary and involuntary reactions, it requires important nutrients to keep it healthy and functional.^{1,2}

¹Koop, L.K. and P. Tadi, Neuroanatomy, Sensory Nerves, in StatPearls. 2019, StatPearls Publishing, StatPearls Publishing LLC.: Treasure Island (FL)

² Morley, J.E., Cognition and nutrition. Current Opinion in Clinical Nutrition & Metabolic Care, 2014. 17(1): p. 1-4.



The products that follow in this book offer a group of whole-food based nutritional and herbal solutions supportive for normal and functional capacity of the network of nervous system activity and responsiveness.

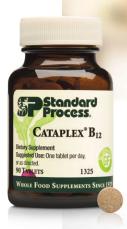


Cataplex® B₁₂

Cataplex B₁₂ supports blood health and general well-being.*

- Promotes and supports blood production
- · Maintains healthy blood
- · Supports folic acid metabolism and homocysteine management
- · Supports healthy development of red blood cells
- Essential for normal myelin synthesis and central nervous system function*

Suggested use: One tablet per day, or as directed.



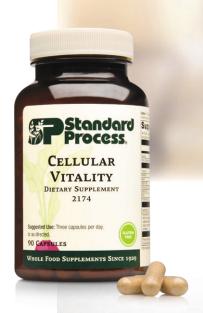


Cellular Vitality

Cellular Vitality supports the body as a whole, with specific emphasis on cellular processes.*

- Contains American ginseng, which acts as a body tonic for the byproducts of everyday stress
- Contains B vitamins, to fuel cells and participate in numerous body processes
 that contribute to normal function
- · Provides nutrients that support antioxidant activity
- Includes the enzyme bromelain from pineapple stems and juice that, when taken between meals, modulates the body's natural inflammatory response function as it relates to periodic challenges like consumption of high-fat foods or strenuous activity
- Contains coenzyme Q_{10} , an enzyme that is essential for creation of energy within the mitochondria of cells and that helps protect cells from free radicals
- Contains Cordyceps sinensis, a mushroom powder long prized in traditional Chinese medicine with a variety of bioactive compounds that contribute to fatigue management and the maintenance of healthy blood sugar levels already within normal range
- Contains ribonucleic acid (RNA), compounds that can be broken apart as cells to create energy or manufacture protein*

Suggested use: Three capsules per day, or as directed.



^{*} These statements have not been evaluated by the Food and Drug Administration.
These products are not intended to diagnose, treat, cure or prevent any disease.



Cruciferous Complete™

Cruciferous Complete supports cellular health.*

- · Supports healthy liver function
- · Provides ingredients with antioxidant activity
- Vitamin K supports calcium absorption, blood clotting, and healthy liver function
- Our research shows some compounds in kale and Brussels sprouts promote the liver's natural phase one and two detoxification processes in cell and animal models*

Suggested use: One capsule per day, or as directed.









E-Z Mg™

E-Z Mg is a plant-based, multiform magnesium (Mg) developed to support patients with inadequate dietary magnesium intake. Made from two key ingredients: Swiss chard (beet leaf) and buckwheat – both grown on our sustainable and certified organic farm in Wisconsin.

- · Plant-based, naturally occurring multiform of magnesium
- Helps to bridge the gap in dietary magnesium intake*
- May promote whole-body and urine alkalization*
- · Rich source of vitamin K1

Suggested use: One stick pack per day, or as directed. Add stick pack into 8 ounces of water and mix thoroughly for 10 to 15 seconds.

Warning: This product contains naturally occurring Vitamin K1. All forms of vitamin K may interact with blood-thinning medications. If you are taking such medicines, please consult with your health care professional before taking this product. If you have been directed to eat a diet low in oxalates (found in leafy green vegetables), please consult with your health care professional before taking this product. If you are pregnant or lactating, please consult with your health care professional before taking this product.



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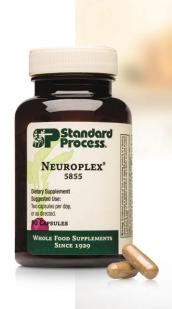
Neuroplex[®]

Neuroplex combines synergistic ingredients to support the nervous and endocrine systems.*

- Supports the nervous system
- · Supports cognitive functioning
- Contains a broad spectrum of vitamins, minerals, and complementary tissues to support endocrine organ function*

Suggested use: Two capsules per day, or as directed.

Warning: Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control center immediately.



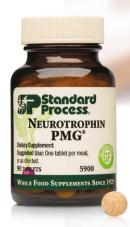


Neurotrophin PMG®

Neurotrophin PMG is a Protomorphogen™ extract formula that supports healthy central nervous system function.*

· Provides a unique profile of minerals, nucleotides, and peptides*

Suggested use: One tablet per meal, or as directed.



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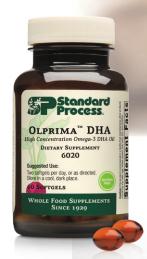


Olprima™ DHA

Olprima DHA provides condition-specific support through a high concentration of the omega-3, DHA. Olprima DHA supports cardiovascular and brain health while supporting the body's healthy inflammatory response.*

- · Supports healthy triglyceride and HDL^
- Supports healthy inflammatory processes
- · Supports cardiovascular function^
- · Supports general brain health and cognition*

Suggested use: Two softgels per day, or as directed.





OPC Synergy®

OPC Synergy provides a synergistic blend that supports antioxidant activity and cell functioning.*

- · Provides nutrients that support antioxidant activity
- · Supports and maintains normal cell function
- · Helps maintain normal cognitive function
- · Traditionally used in support of eye health
- · Supports the complex processes associated with aging
- · Supports a healthy cardiovascular system
- · Maintains capillary integrity*

Suggested use: One capsule per day, or as directed.



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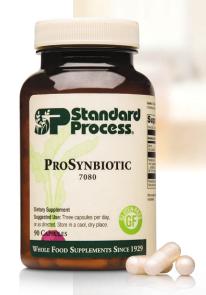


ProSynbiotic

ProSynbiotic is a synergistic blend of four research-supported probiotic strains and two prebiotic fibers to support gut flora and overall intestinal health*

- Contains research-supported strains of lactic acid bacteria (Lactobacillus and Bifidobacterium), and Saccharomyces cerevisiae var. boulardii
- Contains inulin and galactooligosaccharide (nondigestible carbohydrates), both of which are used by probiotic bacteria as food
- · Useful in maintaining a healthy gut microbial environment
- · Helps support the body's natural absorption of calcium and magnesium
- · Improves nutrient digestion and absorption
- · Supports normal bowel regularity and consistency
- Supports the body's natural immune system response function*

Suggested use: Three capsules per day, or as directed.



Special Instructions: Store in a cool, dry place. Although research varies, our strains seem to work best when taken after a meal.

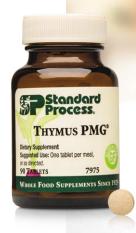


Thymus PMG®

Thymus PMG is designed to support healthy thymus function.*

• Provides a unique profile of minerals, nucleotides, and peptides*

Suggested use: One tablet per meal, or as directed.



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Tuna Omega-3 Oil or Tuna Omega-3 Chewable

Tuna Omega-3 oils help bridge the gap in dietary omega-3 intake and support the body's natural inflammatory response function as it relates to periodic challenges like consumption of high-fat meal or strenuous activity.* Tuna Omega-3 oils contain a non-concentrated, natural profile of tuna oil that is rigorously tested to be below regulatory standards for contaminates and toxins.

Along with supporting general health, they also:

- · Support cognition
- · Support skin and hair health
- · Support emotional balance
- Contain DHA, which is important for proper fetal eye and brain development*

Suggested use: Two softgels twice per day with meals, or as directed.

Special Instructions: Store in a cool, dry place.



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MediHerb® Bacopa Complex

Bacopa Complex combines the herbs Bacopa, Schisandra, Eleuthero and the essential oil of Rosemary. These herbs contribute key phytochemicals to the blend such as dammarane saponins, other saponins, flavonoids, sterols, dibenzocyclooctene lignans, a diverse group of constituents called eleutherosides, monoterpenes and sesquiterpenes. This tablet contains two herbs with standardized levels of key phytochemicals to ensure optimal strength and quality. The Bacopa component is standardized to contain 37.5 mg of bacosides (a saponin mixture) per tablet, and the Eleuthero component contains 400 mcg of syringaresinol diglucosides per tablet. The herbs contained in this formulation have been traditionally used to:

- · Enhance mental clarity and support healthy cognitive function
- Support normal memory function
- Support physical endurance during times of mild fatigue/weakness
- · Ease the effects of temporary and occasional stress
- · As a brain tonic, support healthy memory and concentration*

Suggested use: One tablet three to four times daily, or as directed.



Caution: Contraindicated in pregnancy. Contraindicated during lactation unless otherwise directed by a qualified health care professional. Discontinue during an acute infection or fever.

MediHerb® Ginkgo Forte

Ginkgo Forte contains flavonoids, terpene lactones (including ginkgolides and bilobalide) and other phytochemicals. This product is standardized to contain 14.4 mg of ginkgo flavonglycosides (ginkgo flavone glycosides) and 3.6 mg of ginkgolides and bilobalide per tablet to ensure optimal strength and quality. The compounds in Ginkgo Forte work together to:

- · Support memory and cognition
- · Promote alertness and mental clarity
- · Help support healthy mental function
- · Support good health in older adults
- · Support and encourage healthy blood circulation
- · Provide antioxidant activity to support healthy cell function*

Suggested use: One tablet one to four times daily, or as directed.

Caution: Not to be used during pregnancy and lactation unless otherwise directed by a qualified health care professional.



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These products are not intended to diagnose, treat, cure or prevent any disease.

Appendix

Cataplex® B12

Other Ingredients: Cellulose, honey, dicalcium phosphate, and cyanocobalamin.

Cellular Vitality

	Amount per Serving	%Daily Val
Calories	10	
Total Carbohydrate	1 g	<19
Thiamine	0.2 mg	15
Riboflavin	0.3 mg	25
Niacin	3 mg	20
Vitamin B6	0.3 mg	20
Folate (as 30 mcg folic acid)	20 mag DFE	4
Vitamin B12	0.5 mcg	20
Biotin	10 mcg	35
Pantothenic Acid	1 mg	20
Coenzyme Q10	80 mg	
Proprietary Blend	890 mg	
Multi-fruit seed powder [rut raspberry seed, black raspber	y grape seed, blueberry seed, e erry seed, and pomegranate see (Cordyceps sinensis), American	d], ribonucleic ac

Cumplement Feets

Cruciferous Complete™



E-Z Mg™

		_
Supplem	ent	Facts
Serving Size: 1 stick pack	Servings	per Container: 30
Amou	ınt per Serving	%Daily Value
Calories	20	
Total Carbohydrate	4 g	1%*
Dietary Fiber	1 g	4%*
Total Sugars	<1 g	†
Vitamin K1	60 mcg	50%
Calcium	20 mg	2%
Phosphorus	30 mg	2%
Magnesium	85 mg	20%
Sodium	50 mg	2%
Potassium	350 mg	8%
Proprietary Blend	6 g	†
Organic dried swiss char	rd (beet leaf) jui	ce and organic
dried buckwheat (aerial	parts) juice.	-
*Percent Daily Values are	based on a 2.0	000 calorie diet.
†Daily Value not establis		
Other Ingredients: Org		I) concentrate

Other Ingredients: Organic rice (hull) concentrate, natural flavor, and monk fruit extract.

Neuroplex®

Supplement Facts Survings Size 2 casules Servings per Container: 45 Amount per Serving %Daily Value Citclestered c5 ng c5% Tharmine 0.0 mg 80% Tharmine 0.0 mg 80% Nacion 0.0 mg 80% Nacion 40 ng 250% Valuanin B5 8.0 mg 250% Ton 8 ng 45% Ton 16 ng 150% Copper 0.0 mg 35% Ton 16 ng 150% Copper 0.0 mg 35% Societal meet, related as accorded, borine crotic (Spotal ** educat, percen bein hypothalamus), borine aphreric prolatery, borine they colicious lactate, peramentodevatues, porcine afont bright form of the colicious lactate, peramentodevatues, porcine afont bright form of the colicious lactate, peramentodevatues, porcine afont for publiship PMST*** ednact, and accorde acid. † Daily Value not established.

Other Ingredients: Gelatin, zinc rice chelate, iron rice chelate, niacinamide, water, pyridoxine hydrochloride, copper rice chelate, calcium stearate, thiamine hydrochloride, and riboflavin.

Neurotrophin PMG®

Serving Size: 1 Tablet	Servings per Container: 9
Amount per Serving	%[
	1
Proprietary Blend Porcine brain PMG™ extra	200 mg ct† and magnesium citrate.

Other Ingredients: Calcium lactate, cellulose, and calcium stearate.

Olprima™ DHA

Supplen	nent i	-acts
Serving Size: 2 Softgels Servings per Container: 30		
	Amount per Serving	%Daily Value
Calories	15	
Total Fat	1 q	<2%*
Cholesterol	10 mg	3%
Fish Oil Concentrate (from Tuna)	1220 ma	t
Total Omega-3	800 mg	+
DHA	670 mg	-
DPA	75 mg	Ť
*Percent Daily Values are based or †Daily Value not established.	n a 2,000 calorie diet.	
en to a color of		

Other Ingredients: Gelatin, water, glycerine, rosemary, and astaxanthin.

OPC Synergy®



Other Ingredients: Gelatin, water, maltodextrin, and calcium stearate.

MASQUELIER'S® OPCs is a registered trademark of International Nutrition Company BV, Loosdrecht, the Netherlands.

ProSynbiotic

Supplement Facts Serving Size: 3 Capsules Servings per Container: 30 Amount per Serving 9/50V Calories 8 1.8 9 1.8 9 1.9 6 Total Carbohydrate 1.8 9 1.9 6 Proprietary Blend 1.700 mg 1.100 mg 1

Other Ingredients: Maltodextrin, gelatin, water, calcium stearate, and sorbitan monostearate.

+Daily Value not established.

Thymus PMG®

	ent Facts
Serving Size: 1 Tablet	Servings per Container:
Amount per Serving	%
Colorino	1
Calories	
Sodium	22 mg<
	· ·
Description Disease	045
Proprietary Blend Bovine thymus PMG™ extract	+ and manageium citrate
bornic mymas r ma cxuact	and magnesiam citrate.
†Daily Value (DV) not establishe	d

Other Ingredients: Calcium lactate, cellulose, and calcium stearate.

Tuna Omega-3 Oil

Servings per Contair	er: 60	
	Amount per Serving	%Daily Valu
Calories	10	
Fotal Fat	1 g	1%
Cholesterol	5 mg	2'
Tuna Oil	1.330 mg	
DHA	300 mg	
:PA	60 mg	

Other Ingredients: Gelatin, glycerine, water, and d-alpha tocopherol (vitamin E soy)

Tuna Omega-3 Chewable



MediHerb® Bacopa Complex



Other Ingredients: Dibasic calcium phosphate dihydrate, microcrystalline cellulose, sodium starch glycolate, silicon dioxide, hypromellose, magnesium stearate and maltodextrin.

MediHerb® Ginkgo Forte



Other Ingredients: Dibasic calcium phosphate dihydrate, microcrystalline cellulose, sodium starch glycolate, magnesium stearate and hypromellose.









CHANGING LIVES

with wholistic nutrition from practitioner to patient

