PureWoman[™]

Menopausal Comfort Brochure[‡]



Featuring an Exclusive Protocol developed by Dr. Felice L. Gersh, M.D.⁺



Supporting Your Patients Through Menopause

The loss of ovarian-produced estrogen and progesterone is predominantly responsible for the effects of menopause. Restoring these hormones to physiologic, premenopausal levels using conventional interventions is a common clinical objective. However, recreating the exact ovarian function and hormonal rhythms of a healthy premenopausal woman is not currently possible, and for some women, these interventions may not be appropriate.

For these reasons, additional modalities are often needed to support female health throughout the menopausal years. This PureWoman™ brochure will introduce you to Dr. Felice Gersh, a board-certified integrative OB/GYN and women's health expert. Included are lifestyle recommendations and evidence-based supplement protocols that Dr. Gersh uses to support the health and well-being of women at all stages of menopause.[‡]



Felice L. Gersh, M.D., is an award-winning physician, board-certified in both OB/GYN and Integrative Medicine. She has special expertise in the use of female hormones, the impact of environmental toxicants on metabolic and reproductive functions, and on all aspects of lifestyle medicine. She graduated from Princeton University and the University of Southern California School of Medicine. She completed her OB/GYN residency at Kaiser Hospital in Los Angeles and was fellowship-trained in integrative medicine at the University of Arizona School of Medicine.



"The unique health issues faced by women are often minimized and overlooked; perhaps the most egregious example is menopause. But no longer can we view menopause as simply the loss of fertility and periods. It is the beginning of a huge metabolic shift, which we must recognize and address to support the health and well-being of the woman for years to come."

- DR. FELICE GERSH

nis information is intended for use by licensed health care practitioners only and is not intended as medical advice.







Targeting the Whole Woman At Every Stage of Life

What makes women unique? The complex interplay of hormones, their receptors, and dietary, lifestyle, and environmental factors as they converge on every organ system in the female body. PureWoman™ recognizes these complex relationships and the science behind them, empowering practitioners with nutritional supplements and education to bring a new level of health and wellness to female patients at all stages of life.

This PureWoman[™] brochure explores Dr. Gersh's holistic approach of supporting menopausal comfort and healthy aging.[‡]

Dr. Gersh's Four Step Approach

STEP 1

STEP 2

STEP 3

STEP 4

Initial Evaluation & 30-Day Reset Program

Lifestyle Bootcamp—Six Essential Areas of Well-being

Menopausal Comfort Protocol

Personalized, Proactive Support

Initial Evaluation & 30-Day Reset Program

Initial Evaluation

Simultaneously with the reset program, I perform a baseline evaluation and order foundational lab testing. Each patient's evaluation includes a comprehensive assessment of current symptoms, past and present medical history, laboratory and imaging studies, and a discussion of the patient's unique goals and priorities. I recommend a large array of laboratory tests to provide me with the information necessary to create personalized, precision support plans for each patient:

• General Health Status: complete blood count (CBC), comprehensive metabolic panel (CMP)

• Immune Markers: high-sensitivity C-reactive protein (hsCRP), lipoprotein-associated phospholipase A2 (Lp-PLA2), oxidized LDL, homocysteine

• Metabolic & Glucose Regulation: insulin, hemoglobin A1c (HbA1c), advanced lipid panel

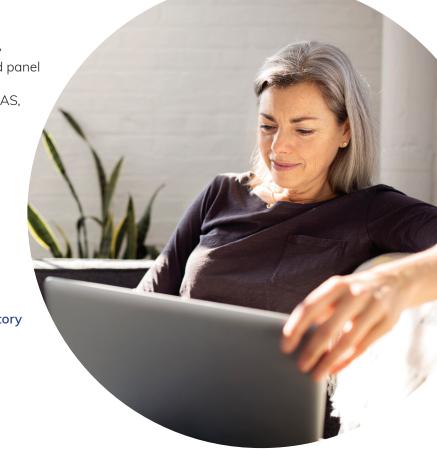
• Hormones: estradiol, progesterone, DHEAS, total testosterone, follicle stimulating hormone (FSH), luteinizing hormone (LH)

• Thyroid: comprehensive thyroid panel

• Nutrients: vitamin B₁₂, folate, 25 OH vitamin D, omega-3, CoQ_{10} , copper, zinc, magnesium and ferritin

• Genetic Variations: PureGenomics®

Other tests as indicated by medical history



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30-Day Reset Program:

Elimination Diet & Detoxification and **Gut Support Protocol**[‡]

"Every patient who enters my practice undertakes a month-long program consisting of an elimination diet and a combination of supplements to support gut health and detoxification processes. This initial program serves as a crucial "reset" for my patients.*"

- DR. FELICE GERSH



The gut is involved in a complex relationship with the surrounding immune system. As a result, the consumption of certain foods can drive immune activity. An elimination diet is one of the few ways to reliably identify food sensitivities. Removing these reactive foods from the diet and creating a personalized dietary plan facilitates gut health and can help balance systemic immune activity. I advise my patients to follow a standard elimination diet.

Detoxification and Gut Support Protocol

No nutritional program would be complete without the inclusion of support for liver health and detoxification processes. Endocrine-disrupting chemicals (EDCs) and other environmental toxicants are ubiquitous in our modern world and can affect estrogen-regulated pathways and other crucial functions throughout the body. I use the following combination of supplements to support gut health and detoxification processes.

PRODUCT RECOMMENDATION [^]	OBJECTIVE	DOSING*
G.I. Fortify (capsules) * Order Code: GIFC1	Designed to support a healthy G.I. environment, bowel regularity, colon cell function and detoxification	3 capsules daily, between meals with 8-12 oz water
DIM Detox Order Code: DD6 or HM Complex Order Code: HMC9	Support for detoxification, hormone metabolism, and cellular health† Promotes the body's natural, healthy detoxification process for common, mild environmental heavy metal exposure†	2 capsules daily, with a meal 3 capsules daily, between meals
Probiotic-5 Order Code: PRB6	A broad-spectrum probiotic for healthy intestinal microflora	1 capsule, 1-2 times daily, with or between meals
Detox Pure Pack Order Code: DPPB3	A convenient once-daily packet featuring a multivitamin/ mineral, fish oil and targeted support for G.I. health and gentle detoxification [†]	1 packet daily, with a meal

Please note that patients may not require all supplements listed

STEP 2

Lifestyle Bootcamp— Six Essential Areas of Well-being

Lifestyle medicine encourages and supports patients to make healthy choices in key areas, such as diet, exercise, environmental toxicants, sleep, stress and relationships. A healthy lifestyle is especially important for menopausal women, with several factors contributing to age of onset and the severity of menopausal symptoms, including diet, BMI, exercise, smoking and alcohol consumption. 1-3 Lifestyle factors have a profound effect on health!

- Diet: After my 30-Day Reset Program, I encourage patients to eat a vegan, or near-vegan diet. In addition, the newest scientific data on our circadian rhythm shows that when we eat is just as important as what we eat. Time-restricted eating presents food to the body when it is best suited for digestion, glucose regulation, and optimal metabolic function.
- Exercise: There are countless benefits to exercise. I encourage patients to find an enjoyable physical activity and stick with it. The key is consistency!
- Environmental toxicants: I recommend natural, non-toxic house hold cleaners, make-up, toiletries and lawncare products. When possible, eating organic food is always preferable. Air and water filters are a must.
- Sleep: I advise patients to avoid exposure to blue-light (from electronic screens) for at least one hour before bedtime and to create a bedroom environment conducive to sleep (cool, dark and quiet).
- Stress: I recommend biofeedback with guided meditations, deep breathing, progressive relaxation, journaling and gratitude practices.
- Relationships: I encourage patients to prioritize time with loved ones and provide self-care regularly. Healthy relationships have a powerful and positive influence on health.



- Baker FC, Lampio L, Saaresranta T, Polo-Kantola P. Sleep Med Clin. 2018;13(3):443-456 Pérez JA, Garcia FC, Palacios S, Pérez M. Maturitas. 2009 Jan 20;62(1):30-6.
- Zhang L, Ruan X, Cui Y, Gu M, Mueck AO. Clin Interv Aging. 2020 Nov 16;15:2195-2208.

Dosages should be personalized to the patient at the discretion of the healthcare provider. This information is intended for use by licensed health care practitioners only and is not intended as medical advice

Supporting Menopausal Comfort

The menopausal transition (or perimenopause) often spans several years (on average 4) and consists of hormonal fluctuations, changes in vasomotor function, and desynchronization of the hypothalamuspituitary-ovarian axis. During this time, women often present with hot flashes, night sweats, fatique, sleep disturbances, brain fog, palpitations, weight gain, emotional changes and vaginal dryness. While symptoms can become more common or severe after menopause, many women begin to experience symptoms several years prior to the cessation of menstruation. Over the course of the menopausal

transition, it is estimated that 90% of women seek support for menopausal discomfort.¹

Each woman's journey into menopause is unique. Following my month-long program, I meet with each patient to personalize their plan and address specific discomforts and menopausal symptoms. To support the most prevalent symptoms, I developed the PureWoman™ Menopausal Comfort Protocol to support healthy mood, libido, detoxification, mental sharpness and to moderate occasional hot flashes.[‡]



Developed with Dr. Felice L. Gersh M.D.⁺

The PureWoman™ Menopausal Comfort Protocol is intended to be used throughout the menopausal transition and during the subsequent postmenopausal years. Duration of use should be based on each patient's individual needs, and adjustments may be needed as patients advance into postmenopause.

CLINICAL OBJECTIVE [‡]	PRODUCT RECOMMENDATION [^]	PRODUCT FEATURES	DOSING*
Foundational Nutrients	O.N.E.™ Multivitamin Order Code: ONE3	A comprehensive, once-daily multivitamin Featuring highly bioavailable essential vitamins and minerals	1 capsule daily, with a meal
	O.N.E.™ Omega Order Code: ONO3	1,000 mg of EPA and DHA combined Extracted using supercritical CO ₂ technology Promotes cardiovascular, joint, skin, and cognitive health	1 softgel daily, with a meal
Antioxidant & Detoxification	NAC 600 mg Order Code: NA69	A derivative of the amino acid cysteine Supports respiratory function, glutathione production and detoxification [†]	1 capsule, twice daily, between meals
Menopausal Comfort	MenoVive Order Code: MOV6	A blend of plant extracts formulated to provide a broad-range of support for menopausal health and comfort, as well as mood, libido, mental sharpness and cardiovascular function [†] Moderates occasional hot flashes [†]	1 capsule, twice daily, with meals
Mood & Emotional Well-being	Emotional Wellness Order Code: EW6	A combination of plant-extracts, amino acids, GABA, 5-HTP and vitamin B_6 Supports emotional and mental well-being and moderates occasional stress ^t	1 capsule, twice daily, between meals

APlease note that patients may not require all supplements listed.
*Dosages should be personalized to the patient at the discretion of the healthcare provider

Please visit PureEncapsulationsPro.com to access the most up-to-date product information and availability.

PureWoman[™] Menopausal Comfort Protocol[‡]

^{1.} Guthrie JR, Dennerstein L, Taffe JR, Donnelly V. Healthcare-seeking for menopausal problems. Climacteric 2003;6:112-117 This information is intended for use by licensed health care practitioners only and is not intended as medical advice

Personalized, Proactive Support for **Healthy Aging**

As menopause progresses, sustained low levels of estrogen can disrupt estrogen-regulated systems throughout the body, resulting in many conditions commonly associated with aging. To support longevity and health after menopause, consider targeted supplementation as part of a comprehensive wellness plan. 11



Cardiometabolic Health

During the many years of menopause, cardiometabolic function can decline as systems become dysregulated. For example, fat is redistributed from the periphery to the abdomen, which is associated with many metabolic changes related to insulin function, lipid metabolism and adipokine secretion. Menopause is also associated with changes in blood flow and cardiovascular status.²⁻⁵

Lifestyle interventions—especially diet and exercise—are important for healthy aging and cardiometabolic function. In addition, I developed the PureWoman Cardiometabolic Protocol to support these patients. A few key products are listed below.

Glucose Homeostasis[†] Metabolic Xtra Order Code: MX29

Lipid Metabolism[†] CholestePure Plus II[‡] Order Code: CHP21

Healthy Blood Flow Nitric Oxide Ultra (capsules) Order Code: NXC1



Cognitive Health

The central nervous system is greatly impacted by menopause. Estrogen promotes neuronal growth, survival, and function in the central nervous system. It is also involved in regulating the brain's unique immune system and may contribute to learning, memory and information retrieval.^{6,7}

A healthy plant-based diet augmented by a tailored program of supplementation, regular exercise, restorative sleep, stress management techniques, and a healthy circadian rhythm can substantially support cognitive function. Refer to my Menopausal Cognitive Protocol, available at PureEncapsulationsPro.com/PureWoman for additional product recommendations.[†]

Please visit PureEncapsulationsPro.com to access the most up-to-date product information and availability

Memory Pro | Order Code: MEP21

CurcumaSorb Mind | Order Code: MCUM6

- Davis SR, Lambrinoudaki I, Lumsden M, et al. Nat Rev Dis Primers. 2015 Apr 23;1:15004.
- Davis SR, Castelo-Branco C, Chedraui P, et al. Climacteric 15, 419–429 (2012). Barton, M. Curr. Opin. Lipidol 24, 214–220 (2013).

- Lisabeth, L. & Bushnell, C. Lancet Neurol. 11, 82–91 (2012).
- Luine, V. N. Horm. Behav. 66, 602–618 (2014). Weber, M. T., Maki, P. M. & McDermott, M. P. J. Steroid Biochem. Mol. Biol. 142,



Gut Health

Estrogen plays a crucial role in maintaining gut health: from modulating the body's relationship with the microbiome to maintaining tight junctions in the epithelium of the GI tract. A healthy, fiber and polyphenol-rich, plant-based diet along with timed eating habits can support gut and microbiome health. I also recommend probiotics, prebiotics, polyphenols and Pure Encapsulations® exclusive SunButyrate™-TG.^{‡8}

G.I. Fortify[‡] (capsules) | Order Code: GIFC1 SunButyrate[™]-TG liquid | Order Code: BTGL

Probiotic-5 | Order Code: PRB6 -or-Probiotic G.I. I Order Code: PGI6

Poly-Prebiotic Powder | Order Code: PPRP1



Immune Function

Estrogen plays an important role in modulating the immune system, supporting healthy immune system activation, and subsequent immune-resolution.

Loss of ovarian estradiol leads to alterations in immune response.

For my menopausal patients, I often look for ways to support

and balance immune function. ^{‡9}

Innate Immune Support | Order Code: IIS6 Balanced Immune | Order Code: BIM6



Musculoskeletal Health

Estrogen is involved in the regulation of all components within the musculoskeletal system, including bone, muscle and joint. To maintain the health of these key structures, physical activity is essential. I also recommend supplemental protein, magnesium, calcium, and vitamins D and K to support muscle mass, joint comfort and bone health. \$10,11

Bone Health[†] Calcium K/D Order Code: CKD1

Magnesium (glycinate) Order Code: MG1

Muscle Mass[†] PureLean® Protein Order Code: PLPV6

RENUAL Order Code: RNL6

Joint Comfort **Joint Complex** Order Code: IC3

- Shieh A, Epeldegui M, Karlamangla AS, Greendale GA. JCI Insight. 2020;5(2):e134092.
- McCarthy M, Raval AP. J Neuroinflammation. 2020 Oct 23;17(1):317
- Boyle, W. J., Simonet, W. S. & Lacey, D. L. Nature 423, 337–342 (2003).
- 11. Khadilkar SS. J Obstet Gynaecol Ind. 2019;69(2):99-103.

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Summary

Menopause is a significant life event associated with many physiologic changes. Dr. Gersh's 4-step approach is designed to support comfort throughout the menopausal transition and proactively address the organ systems affected by the decline in estrogen.

> "The menopausal transition can be comfortable and life after menopause healthy and productive. In my practice, I apply a holistic approach to support the many organ systems affected by menopause and ensure that my patients sustain their health and well-being during and throughout the years following the menopausal transition."

> > - DR. FELICE GERSH

More Educational Resources at Your Fingertips

Find additional protocols, product information, on-demand lectures and more at PureEncapsulationsPro.com/PureWoman

Pure Encapsulations®: Nutritional Supplements You Can Trust

At Pure Encapsulations, we've spent the last 30 years researching, innovating, and developing our comprehensive line of premium supplements to bring you uniquely formulated products made with highquality and pure ingredients, backed by verifiable science. And what we leave out of our products is just as important as what we put in. That's why Pure Encapsulations offers a comprehensive line of supplements FREE FROM unnecessary additives and many common allergens, providing your patients with everything they need, and nothing they don't that's goodness encapsulated.

Our supplements are FREE FROM: Dairy*, Eggs Artificial Colors, Flavors & Hydrogenated Oils

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Quick Reference Table

Find the ingredients and descriptions for all products mentioned in this brochure using the Quick Reference Table below.

FORMULA ORDER CODE	PAGE	PRODUCT FEATURES
G.I. Fortify (capsules) Order Code: GIFC1	16	Designed to support a healthy G.I. environment, bowel regularity, colon cell function and detoxification [†]
Probiotic-5 Order Code: PRB6	19	5-strain blend; broad-spectrum probiotic support for healthy intestinal microflora [†]
DIM Detox Order Code: DD6	14	Support for detoxification, hormone metabolism, and cellular health [†]
HM Complex Order Code: HMC1	16	Promotes the body's natural, healthy detoxification process for common, mild environmental heavy metal exposure [‡]
Detox Pure Pack Order Code: DPPB3	17	A convenient once-daily packet featuring a multivitamin/mineral, fish oil and targeted support for G.I. health and gentle detoxification
O.N.E.™ Multivitamin Order Code: ONE1	18	Once-daily nutrient essentials with sustained-release CoQ ₁₀ [‡]
O.N.E. [™] Omega Order Code: ONO6	19	1,000 mg supercritical $\rm CO_2$ -extracted, triglyceride-form EPA and DHA in a convenient, once-daily dose [‡]
NAC 600 mg Order Code: NA63	18	Supports respiratory function, glutathione production and detoxification [†]
MenoVive Order Code: MOV6	17	Support for menopausal health and comfort, mood, libido, mental sharpness and cardiovascular function [†]
Emotional Wellness Order Code: EW1	16	Supports emotional and mental well-being and moderates occasional stress [‡]

Connect with Dr. Gersh

Practice:

Integrative Medical Group of Irvine Irvine, California 92604

‡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.

Social Media:

Instagram: @dr.felicegersh Twitter: @DrFeliceGersh Facebook: @felicegershmd

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^{*}Except where labeled. †Visit PureEncapsulations.com for more information about our GMO policy

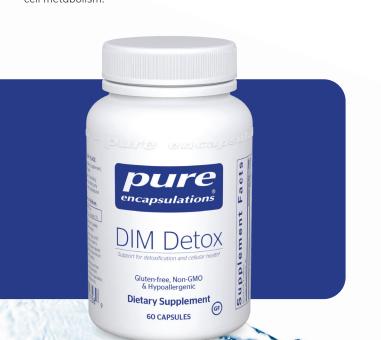
PureWoman[™] **Products**

DIM Detox

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SUPPORT FOR DETOXIFICATION, HORMONE METABOLISM, AND CELLULAR HEALTH

The glucosinolates in broccoli, including indole-3-carbinol and sulforaphane, help support healthy detoxification. BioResponse DIM® provides 25 mg per serving of a highly absorbable form of diindolylmethane, an important metabolite of indole-3-carbinol. These compounds promote healthy estrogen metabolism and cell cycle activity. Calcium-D-glucarate targets beta-glucuronidase enzyme activity, promoting healthy hormone detoxification through the glucuronidation pathway. Lignans, such as 7-hydroxymatairesinol (HMR), are converted in the body to enterolactone. Research indicates that dietary intake of lignans and healthy serum enterolactone levels provide support for cellular, heart, breast, bone and cognitive health. Silymarin, alpha lipoic acid and n-acetyl-l-cysteine act to support phase II detoxification enzyme activity in the liver and offer antioxidant support for cellular protection. Taurine, glycine and methionine promote phase II detoxification pathways and healthy cell metabolism.‡



2 capsules daily, with a meal.

Two (size 00) vegetarian capsules contain: BioResponse DIM® diindolylmethane complex

Biorresponse Billi dilitadiyimetrane complex	100 1119
(complex of starch, diindolylmethane, vitamin E (tocophersolo	ın),
phosphatidylcholine and silica) (standardized to contain	
25% diindolylmethane)	
Calcium-D-glucarate	100 mg
Broccoli (Brassica oleracea italica) sprout concentrate (whole	100 mg
plant) (standardized to contain a minimum of 400 mcg sulfor	aphane)
HMRlignan [™] (from Norway spruce knot wood)	10 mg
(containing 7-hydroxymatairesinol)	
Alpha lipoic acid (thioctic acid)	200 mg
N-Acetyl-I-cysteine (free-form)	200 mg

Milk thistie (Silyburn marianum) extract (seed)	150 mg
(standardized to contain 80% silymarin)	
I-Methionine (free-form)	200 mg
Glycine (free-form)	100 mg
Taurine (free-form)	100 mg
Other ingredients: vegetarian cancula (cellulese water)	hypaallaraania

Other ingredients: vegetarian capsule (cellulose, water), hypoallergenic plant fiber (cellulose), ascorbyl palmitate

HMRlignan[™] is a trademark of Linnea Inc.

BioResponse DIM® and DIMPRO® are trademarks of BioResponse, L.L.C., Boulder, CO.

This product contains calcium D-glucarate, the use of which is licensed from Applied Food Sciences, Inc. and protected by U.S. Patent 7,662,863.

Liver & Detoxification







M Detox	Quantity	Orde Code
	60	DD6

Detox Pure Pack

Daily Packet

With Metafolin® L-5-MTHF

Indications:

100 ma

• Support for healthy detoxification^t

Vitamin/Mineral Distinctions:

- Vitamins and minerals in highly bioavailable forms
- Activated B vitamins, including Metafolin[®] L-5-methyltetrahydrofolate (L-5-MTHF), the naturally occurring, universally metabolized form of folate

Special Features:

- Promotes phase II detoxification in the liver with broccoli, curcumin, silymarin and amino acids¹
- Maintains liver health with glutathione, NAC, alpha lipoic acid and other antioxidant nutrients[‡]
- Enhances healthy hepatic fat metabolism and bile flow with artichoke and taurine^t
- Supports G.I. cell health and detoxification with I-glutamine, omega-3 fatty acids, and chlorella^t
- · Convenient, once-daily packet

Each Packet Contains:

UltraNutrient 3 vegetarian capsules

• Best-selling multivitamin/mineral complex with enhanced support for healthy detoxification and liver cell function¹

EPA/DHA essentials 1 softgel capsule

• Ultra-pure, molecularly distilled fish oil concentrate for broad omega-3 essential fatty acid support

Liver-G.I. Detox[‡] 2 vegetarian capsules

• Dual support for both liver and gastrointestinal detoxification^t

NAC (N-Acetyl-I-Cysteine) 1 vegetarian capsule

• Promotes glutathione synthesis to support detoxification and liver health

Taurine 1 vegetarian capsule

• Amino acid for cardiovascular and detoxification support

1 packet daily (8 capsules), with a meal for gentle, daily detoxification support.

1 packet (8 capsules) contains

Calories	10
Total fat	1 g
Cholesterol	< 5 mg
Vitamin A (as beta carotene)	3,750 mcg
Vitamin C (as ascorbyl palmitate)	30 mg
Vitamin D (as cholecalciferol) (D ₃)	10 mcg (400 IU)
Vitamin E (as d-alpha tocopherol succinate and natural toco	pherols) 134 mg
Thiamin (as thiamin HCl) (B ₁)	50 mg
Riboflavin (as vitamin B_2 and 28% riboflavin 5' phosphat (activated B_2))	e 34.7 mg
Niacin (as niacinamide and 42% inositol hexaniacinate (no-flush niacin))	86 mg
Vitamin B ₆ (as pyridoxine HCl and 40% pyridoxal 5' phosphate (activated B ₆))	20.9 mg
Folate (as Metafolin®, L-5-MTHF) 667 mcg DFE (400	mcg L-5-MTHF)
Vitamin B ₁₂ (as methylcobalamin)	500 mcg

Biotin	400 mcg
Pantothenic acid (as calcium pantothenate) (B ₅)	200 mg
Calcium (as calcium citrate/malate)	150 mg
Magnesium (as magnesium aspartate)	100 mg
Zinc (as zinc picolinate)	12.5 mg
Selenium (as selenomethionine)	100 mcg
Copper (as copper glycinate)	1 mg
Manganese (as manganese aspartate)	2.5 mg
Chromium (as chromium polynicotinate)	250 mcg
Molybdenum (as molybdenum aspartate)	50 mcg
Potassium (as potassium aspartate)	50 mg
Boron (as boron glycinate)	1 mg
Vanadium (as vanadium aspartate)	100 mcg
Proprietary mixed carotenoid blend	722 mcg
(as lutein, lycopene, zeaxanthin)	
Coenzyme Q ₁₀	25 mg
Hawthorn (Crataegus spp.) extract (flower and leaf)	50 mg
(standardized to contain 2% vitexins)	
Ginger (Zingiber officinale) extract (root)	50 mg
(standardized to contain 5% gingerols)	
Setria® glutathione (reduced form)	25 mg
Alpha lipoic acid (thioctic acid)	150 mg
N-Acetyl-I-cysteine (free-form)	700 mg
Milk thistle (Silybum marianum) extract (seed)	175 mg
(standardized to contain 80% silymarin)	
Turmeric (Curcuma longa) extract (root)	200 mg
(standardized to contain 95% curcuminoids)	
Broccoli (Brassica oleracea italica) sprout concentrate (whole	100 mg
plant) (standardized to contain a minimum of 400 mcg sulf	
Artichoke (Cynara scolymus) extract (leaf)	125 mg
Taurine (free-form)	1,225 mg
Glycine (free-form)	225 mg
I-Glutamine (free-form)	225 mg
I-Methionine (free-form)	100 mg
Chlorella (Chlorella spp.) powder (cracked cell wall)	200 mg
Fish oil concentrate (from anchovies, sardines, mackerel)	1,000 mg
Providing:	
EPA (eicosapentaenoic acid)	300 mg
DHA (docosahexaenoic acid)	200 mg
Other ingredients: vegetarian capsule (cellulose, water), gelati (gelatin, glycerin, water)	n capsule
ChromeMate® brand niggin-bound chromium ChromeMate® &	logo are

ChromeMate® brand niacin-bound chromium. ChromeMate® & logo are trademarks of Lonza or its affiliates.

Metafolin® is a registered trademark of Merck KGaA, Darmstadt, Germany.

*FloraGLO is a registered trademark of Kemin Industries, Inc.

Zeaxanthin is sourced from OPTISHARP® brand. OPTISHARP® is a trademark of DSM.

Setria® is a registered trademark of KYOWA HAKKO BIO CO., Ltd.

Kaneka Q10® is a U.S. registered trademark of Kaneka Corporation. Contains fish (anchovies, sardines, mackerel)

Multivitamins, Vitamins & Minerals

‡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.



Detox Pure Pack Quantity

Emotional Wellness[‡]

SUPPORTS EMOTIONAL AND MENTAL WELL-BEING AND MODERATES OCCASIONAL STRESS[†]

5-hydroxytryptophan and I-tyrosine are key precursors for the synthesis of several neurotransmitters responsible for a healthy emotional outlook, including serotonin, dopamine, epinephrine and norepinephrine. These neurotransmitters are involved in the regulation of endocrine and brain activity in addition to sleep/wake cycles. Research suggests that I-tyrosine may also support cognitive function and memory under stressful conditions. A healthy level of the inhibitory neurotransmitter GABA is also associated with positive mood. Research suggests that both GABA and I-theanine enhance alpha wave production in the brain, promoting relaxation. Complementary support for relaxation is provided by passionflower, while Rhodiola rosea supports cognitive and mental function under stressful conditions. Vitamin B_6 is a cofactor that plays an important role in supporting positive emotional health.

1 capsule, 1-3 times daily, between meals.

Each (size 00) vegetarian capsule contains:

Vitamin B ₆ (as pyridoxal 5' phosphate) (activated B ₆)	6.7 mg
5-Hydroxytryptophan	100 mg
I-Tyrosine (free-form)	100 mg
GABA (gamma-aminobutyric acid)	200 mg
I-Theanine	100 mg
Rhodiola (Rhodiola rosea) extract (root)	100 mg
(standardized to contain 3% total rosavins and 1% salidrosic	le)
Passionflower (Passiflora incarnata) extract (aerial parts)	85 mg
(standardized to contain 3.5% vitexins)	
Other ingredients: vegetarian capsule (cellulose, water), ascorbyl palmitate	

Suntheanine® is a registered trademark of Taiyo International, Inc.

Not to be taken by pregnant or lactating women. Do not use concurrently with



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Emotional Wellness ¹	Quantity	Order Code
	120	EW1
	60	EW6

G.I. Fortify (capsules)[‡]

PureGI™ product line

DESIGNED TO SUPPORT A HEALTHY G.I. ENVIRONMENT, BOWEL REGULARITY, COLON CELL FUNCTION AND DETOXIFICATION[†]

- Maintains bowel regularity and supports healthy bowel movement frequency with psyllium and flax[‡]
- Supports short chain fatty acid (SCFA) production to promote a healthy G.I. environment, microflora balance, and colon cell health
- Promotes healthy intestinal cellular integrity and enhances the protective mucosal lining with I-glutamine, an important energy source for the G.I. tract in times of stress or increased metabolic demand[‡]
- Enhances healthy G.I. detoxification with fiber and chlorella

3 capsules daily, between meals with 8-12 oz water, or as directed by a health professional. Daily water intake should be increased when consuming this product.

Three (size 00) vegetarian capsules contain:

Calories	5
Total carbohydrate	1 g
Dietary fiber	1 g
Psyllium powder (husk)	1,100 mg
Flax (Linum usitatissimum) powder (seed)	400 mg
I-Glutamine (free-form)	500 mg
Aloe vera (Aloe barbadensis) extract (inner fillet)	100 mg
(standardized to contain 10% polysaccharides)	
Chlorella (Chlorella spp.) powder (cracked cell wall)	100 mg
Other ingredients: vegetarian capsule (cellulose, water)	

Gastrointestinal	J







G.I. Fortify (capsules) [†]	Quantity	Order Code	
	120	GIFC1	

HM Complex

PROMOTES THE BODY'S NATURAL, HEALTHY DETOXIFICATION PROCESS FOR COMMON, MILD ENVIRONMENTAL HEAVY METAL EXPOSURE WHILE SUPPORTING ANTIOXIDANT DEFENSES[†]

The unique characteristic of PectaSol-C® modified citrus pectin versus other pectins is that it has a low molecular weight. This allows it to pass through the intestinal barrier and work systemically where it has the potential to bind to low levels of heavy metals from common, mild environmental exposure and facilitates their excretion. Modified citrus pectin does not appear to alter excretion of other minerals, including calcium, magnesium, and zinc. Chlorella has a long history of traditional use in supporting the body's natural detoxification process, particularly helping to regulate common heavy metal exposure and distribution in tissues. Sulforaphane, from broccoli sprout concentrate, promotes Nrf2-mediated signaling. Nrf2 controls the expression of numerous genes responsible for detoxification and protection against oxidative

stress. As part of a cysteine-rich metal-binding protein, zinc exhibits similar properties. In addition, NAC provides important support for detoxification by maintaining glutathione concentrations. I-Methionine also plays a role in glutathione production and phase II detoxification pathways in the liver. Preclinical studies suggest that alpha lipoic acid may help to moderate heavy metal induced oxidative stress.*

3 capsules daily, between meals, or as directed by a health professional.

Three (size 00) vegetarian capsules contain:

Zinc (as zinc citrate)	10 mg
Selenium (as selenomethionine)	100 mcg
Sodium (as part of modified citrus pectin)	50 mg
Potassium (as part of modified citrus pectin)	70 mg
PectaSol-C® modified citrus pectin	1,000 mg
Chlorella (Chlorella spp.) powder (cracked cell wall)	300 mg
Broccoli (Brassica oleracea italica) sprout concentrate (whole	250 mg
plant)(standardized to contain a minimum of 1,000 mcg sul	lforaphane
N-Acetyl-I-cysteine (free-form)	300 mg
I-Methionine (free-form)	200 mg
Alpha lipoic acid (thioctic acid)	100 mg
Other ingredients: vegetarian capsule (cellulose, water), ascorby	/l palmitate

PectaSol-C[®] is a registered trademark of EcoNugenics[®], Inc.









MenoVive

PureWoman™ product line

Formulated with Felice Gersh, M.D.+

BROAD-RANGE SUPPORT FOR MENOPAUSAL HEALTH AND COMFORT, MOOD, LIBIDO, MENTAL SHARPNESS AND CARDIOVASCULAR FUNCTION[‡]

HMRlignan[™] contains the lignan 7-hydroxymatairesinol, a precursor to enterolactone, which has been associated with a healthy estrogen-to-progesterone ratio and cellular health. As a result, lignans have demonstrated supportive roles in moderating hot flashes as well as promoting breast, uterine, cervical, bone and cognitive health. Importantly, dietary intake of lignans and healthy serum enterolactone levels are also positively associated with healthy cardiovascular function. Lifenol® hops extract contains 8-prenylnaringenin (8-PN), offering support for menopausal comfort, antioxidant defense and bone health. Two randomized, doubleblind, placebo-controlled studies indicated that Lifenol hops extracts provided support for general menopausal discomfort, night sweats and hot flashes. Questionnaire results scored at six to eight weeks after supplementation suggest that hot flashes were reduced by three to four times compared to placebo. Ashwagandha, rhodiola and maca extracts are adaptogens offering support for positive mood and relaxation. Two randomized controlled trials indicated that

+Dr. Gersh is a retained advisor to Pure Encapsulations.

ashwagandha offers support for occasional stress and promotes healthy sleep, cognitive function and relaxation. In addition to promoting emotional well-being, maca also offers support for sexual function. While rhodiola has long been known to support endurance, recent research suggests that it may act as a selective estrogen receptor modulator to support cognitive, cardiovascular and bone health related to menopause. Grape seed extract and resveratrol support menopausal comfort, as well as bone, cognitive and cardiovascular health. In a randomized controlled trial, resveratrol supplementation decreased menopausal symptom intensity in 78.6% of patients. Numerous studies suggest grape seed polyphenols promote healthy blood vessel relaxation and antioxidant defenses to promote cardiovascular health.*

1 capsule, twice daily, with meals.

Each (size 00) vegetarian capsule contains:

HMRlignan [™] (containing 7-hydroxymatairesinol)	36 mg
(from Norway spruce knot wood)	
Lifenol® hops (Humulus lupulus) extract (female cone)	42.5 mg
(standardized to contain 0.15% 8-prenylnaringenin)	
Ashwagandha (Withania somnifera) extract (root)	125 mg
(standardized to contain 2.5% withanolides)	
Maca (Lepidium meyenii) extract (tuber)	250 mg
Rhodiola (Rhodiola rosea) extract (root)	50 mg
(standardized to contain 3% total rosavins and 1% salidro	side)
Grape (Vitis vinifera) extract (seed)	50 mg
(standardized to contain 92% polyphenols)	
resVida® resveratrol (as trans-resveratrol)	12.5 mg
Other ingredients: vegetarian capsule (cellulose, water), hypoallergenic	
plant fiber (cellulose)	
· · · · · · · · · · · · · · · · · · ·	

Not to be taken by pregnant or lactating women.

HMRlignan[™] is a trademark of Linnea Inc.

Lifenol® is a trademark of Naturex.

resVida® is a trademark of DSM.



MenoVive







60

MOV6

NAC (N-Acetyl-I-Cysteine) 600 mg

SUPPORTS RESPIRATORY FUNCTION, GLUTATHIONE PRODUCTION AND DETOXIFICATION[†]

N-Acetyl-I-Cysteine (NAC) is a derivative of the dietary amino acid I-cysteine. NAC has a high affinity for lung tissue, which it supports through mucolytic and antioxidant action. NAC supports tissue levels of glutathione, a key component of the antioxidant defense system.

1 capsule, 1-3 times daily, between meals.

Each (size 0) vegetarian capsule contains:

N-Acetyl-I-cysteine (free-form)	600 mg
Other ingredients: vegetarian capsule	(cellulose, water), ascorbyl palmitate









NAC 600 mg	Quantity	Order Code
	360	NA63
	180	NA61
	90	NA69

O.N.E.™ Multivitamin

With Metafolin® L-5-MTHF

ONCE-DAILY NUTRIENT ESSENTIALS WITH SUSTAINED-RELEASE COQ₁₀

Indications:

• Men and women age 18 and over

Vitamin Distinctions:

- Provides vitamins A, B, C, D and E in highly bioavailable forms
- Includes Metafolin® L-5-methyltetrahydrofolate (L-5-MTHF), the naturally occurring, universally metabolized form of folate

Special Features:

- · Convenient one-capsule-per-day dosing
- Antioxidant complex includes alpha lipoic acid and a blend of CoQ_{10} and sustained-release water-soluble MicroActive $^{\circ}$ Q_{10}
- Choline and inositol for healthy cognitive function¹
- Supports cellular health with 500 mcg lycopene and 50 mcg (2,000 lU) vitamin D^{*}
- Helps maintain macular and retinal health with 3 mg lutein and 500 mcg zeaxanthin[†]

1 capsule daily, with a meal.

Each (size 00) vegetarian capsule contains:

Vitamin A (as vitamin A acetate and 73% beta carotene)	1,125 mcg
Vitamin C (as ascorbic acid)	180 mg
Vitamin D (as cholecalciferol) (D_3) 50 mc	g (2,000 IU)
Vitamin E (as d-alpha tocopherol succinate)	20 mg
Thiamin (as thiamin HCI) (B ₁)	3 mg
Riboflavin (as vitamin B_2 and 43% riboflavin 5' phosphate (activated B_2))	3 mg
Niacin (as niacinamide)	20 mg
Vitamin B_6 (as pyridoxine HCl and 38% pyridoxal 5' phospho (activated B_6))	ite 4 mg
Folate (as Metafolin®, L-5-MTHF) 667 mcg DFE (400 mcg	L-5-MTHF)
Vitamin B ₁₂ (as methylcobalamin)	500 mcg
Biotin	300 mcg
Pantothenic acid (as calcium pantothenate) (B ₅)	10 mg
Choline (as choline bitartrate)	25 mg
lodine (as potassium iodide)	150 mcg
Zinc (as zinc citrate)	25 mg
Selenium (as selenomethionine)	70 mcg
Manganese (as manganese citrate)	2 mg
Chromium (as chromium polynicotinate)	200 mcg
Molybdenum (as TRAACS® molybdenum glycinate chelate)	75 mcg
Boron (as boron glycinate)	1 mg
Inositol	25 mg
Coenzyme Q_{10} (as CoQ_{10} and as 18% from MicroActive $^{\circ}$ CoQ_{10} -cyclodextrin complex)	50 mg
Alpha lipoic acid	50 mg
FloraGLO® lutein	3 mg
Zeaxanthin	500 mcg
Lycopene	500 mcg
Other ingredients: vegetarian capsule (cellulose, water), hypoplant fiber (cellulose), ascorbyl palmitate, potato starch	pallergenic
Metafolin® is a registered trademark of Merck KGaA Darmstar	dt Germany

Metafolin® is a registered trademark of Merck KGaA, Darmstadt, Germany.

*FloraGLO is a registered trademark of Kemin Industries, Inc.

Zeaxanthin is sourced from OPTISHARP $^{\circ}$ brand. OPTISHARP $^{\circ}$ is a trademark of DSM.

TRAACS® is a registered trademark of Albion Laboratories, Inc.

ChromeMate® brand niacin-bound chromium. ChromeMate® & logo are trademarks of Lonza or its affiliates.

MicroActive® is a registered trademark of BioActives, LLC.

Multivitamins, Vitamins & Minerals





O.N.E.™ Multivitamin	Quantity	Order Code
	120	ONE1
	60	ONE6
	30	ONE3

O.N.E.™ Omega

1,000 MG SUPERCRITICAL CO₂-EXTRACTED, TRIGLYCERIDE-FORM EPA AND DHA IN A CONVENIENT, ONCE-DAILY DOSE

O.N.E.™ Omega offers 1,000 mg of EPA/DHA in each softgel, twice the potency of other fish oils, providing powerful omega-3 fatty acid support for cardiovascular, joint, cognitive and skin health. Each softgel contains fish oil produced through a unique solvent-free, supercritical CO₂-based extraction method. This method utilizes a low-temperature, oxygen-free process to prevent oxidation reactions, resulting in a pure, concentrated fish oil.[†]

1 capsule daily, with a meal.

Each (size 22) softgel capsule contains:

Calories	10
Total fat	1 g
Fish oil concentrate	1,250 mg
(from anchovies, jack, herring, smelt, salmon, mackerel, s	squid)
Providing:	
EPA (eicosapentaenoic acid)	600 mg
DHA (docosahexaenoic acid)	400 mg
Other ingredients: gelatin capsule (gelatin, glycerin, water),	, natural

mixed tocopherols

Contains fish (anchovies, jack, herring, smelt, salmon, mackerel, squid)

Memory & Mood



O.N.E.™ Omega	Quantity	Order Code
	60	ON06
	30	ONO3

Additional PureWoman[™] products include:

Metabolic Xtra Poly-Prebiotic powder

MX29 PPR

CholestePure Plus II[‡] Innate Immune Support

CHP21

Nitric Oxide Ultra Balanced Immune

NXC1

BTGL

Memory Pro Calcium K/D

MEP21 CKD1

CurcumaSorb Mind Magnesium (glycinate)

BIM6

MCUM6 MG1

G.I. Fortify[‡] PureLean® Protein

GIFC1 PLPV6

Probiotic-5 RENUAL
PRB6 RNL6

SunButyrate[™]-TG liquid Joint Complex (single dose)[‡]

JC3

Probiotic-5

Allergen-Free

5-STRAIN BLEND; BROAD-SPECTRUM PROBIOTIC SUPPORT FOR HEALTHY INTESTINAL MICROFLORA[†]

This dairy and soy-free formula provides 10 billion CFU of the beneficial bacteria Lactobacillus acidophilus, Lactobacillus rhamnosus, Bifidobacterium longum, Bifidobacterium bifidum and Bifidobacterium lactis. L. acidophilus and B. longum have been shown to promote healthy cytokine production in the colon and maintain healthy G.I. barrier function, in part by supporting the mucosal lining of the G.I. tract. Several trials have also revealed that mixed probiotic supplementation helps maintain intestinal flora, support healthy yeast balance, and promote G.I. comfort. A study involving elderly individuals indicated that a mixture of lactobacilli and bifidobacteria maintained healthy gut ecology. Studies also suggest that probiotics support immune health, enhancing B cell, T cell and NK cell function.

1 capsule, 1-2 times daily, with or between meals.

Each (size 0) vegetarian capsule contains:

Probiotic blend

Providing:

Bifidobacterium lactis (BI-04)

Lactobacillus acidophilus (La-14)

Lactobacillus rhamnosus (Lr-32)

Bifidobacterium longum (BI-05)

Bifidobacterium bifidum (Bb-06)

Other ingredients: hypoallergenic plant fiber (cellulose), vegetarian capsule (cellulose, water)

This formula requires refrigeration to maintain culture viability.

Probiotics & Prebiotics

Probiotic-5









10 billion CFU

PRB6

Quantity Order Code

Please visit us at

PureEncapsulationsPro.com

to find the latest research

and current availability on all

products mentioned in this brochure.

‡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.

PureWoman[™]

Targeting The Whole Woman At Every Stage Of Life[‡]



Access hundreds of research-based FREE-FROM products—from the #1 most recommended brand by healthcare professionals.¹

Visit PureEncapsulationsPro.com/PureWoman





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