

Focus on Women's Health







Common Nutrients Deficiencies in Women

- Iron
- Folic acid
- Vitamins B2, B6, B12
- Vitamins C and E
- Magnesium
- Selenium
- Zinc

All depleted by oral contraceptives



Fill the nutrient gaps

 Researchers collected data from over 10,000 people, including food diaries and use of daily multivitamins



- Results
 - Taking a daily multivitamin was associated with up to a 76% reduction of risk in nutrient deficiency versus not taking a multiple
 - -In particular, women **not taking a multiple** were highly likely to have inadequate/deficient intakes of zinc and the B vitamins (thiamin, riboflavin, niacin, folate, B6 and B12)
- Daily multiple use was extremely effective in closing nutrient gaps

Clinical Essentials



Recommendations: 2 tablets or 4 capsules daily. Take with meals.

- 30 Premium Nutrients in their proven forms
 - Benfotiamine
 - Boron as calcium fructoborate
 - Vitamin K as menoquinone (Mena Q7)
 - Chelated minerals and bioactive B vitamins
- No Vitamin Aftertaste Gentle on the Stomach
- Support for:
 - Immune System
 - Energy, Heart
 - Metabolism
 - Bones
 - Mood*

MORE than 100% of the RDA: the RDA is what prevents a nutrient deficiency, not what is needed for optimal health!



Heme Iron



Iron: Most Common Nutrient Deficiency

- Iron deficiency is the most common nutrient deficiency in the world
- Signs of low iron include
 - Fatigue and lack of energy
 - Pale complexion
 - Irregular heartrate
 - Sudden, unexplained anxiety
 - Hair loss
- Several studies have connected suboptimal iron levels or iron deficiency with hair loss, especially in women!
 - Iron deficiency-related hair loss can look like traditional male- and femalepattered balding



Evaluating Iron Sources

- Ferrous Sulfate poorly absorbed and frequently causes constipation and bloating
 - 50% of people prescribed supplemental ferrous sulfate stop taking it because of the adverse effects

Heme iron (from liver extract)

- Most bioavailable form: up to 33% absorption versus 2% or less for iron salts
- Well tolerated; few, if any, adverse effects
- Lower dosages effective

Chelated iron

- Raises hemoglobin and ferritin levels
- Not as well absorbed as heme iron, but still 3-4 times more bioavailable than iron salts
- Significantly fewer issues with adverse effects, especially regarding bloating and constipation
- Preferred by patients in comparison trials

Liver Fractions

- Two premium sources of iron
- Heme iron from liver concentrate (bovine)
 - Most bioavailable liver source up to 33% absorbable
 - Sourced from Argentina cattle raised without the use of chemical sprays, pesticides, or antibiotics
- Chelated iron for easy absorption without stomach upset
- Plus B12 and Folate in their active forms for energy and stamina*





SUPPLEMEN Serving Size: 2 Capsules Servi			
Amount Per 2 Capsules:		%DV	
Calories	5		
Protein	1 g	2%^	
Folate 340 mcg DFE (200 mcg) 85% [from (6S)-5-methyltetrahydrofolic acid, glucosamine salt] [†]			
Vitamin B12 (as methylcobalamin)	1,000 mcg	41,667%	
Iron (from Ferrochel® ferrous bisglycinate ch	5 mg elate)	28%	
Liver Fractions (from liver concentrate, containing natur	1,300 mg al heme iron)	**	
**Daily Value (DV) not established. †US Patent No. 7,947,662. ^Percent Daily Values (DV) are based on a 2,000 calorie diet.			



Hormones



Boost Black Cohosh with Rhodiola

- Combination of black cohosh and rhodiola versus black cohosh alone (in low and high doses) in 220 women with menopause symptoms
- Results: combination more effective their either dose of black cohosh alone!



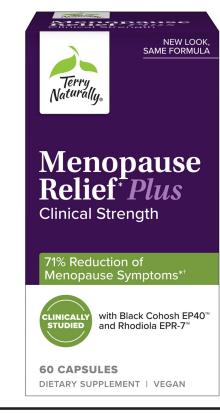
Up to a 75% reduction in the severity of hot flashes



Menopause Relief* Plus

- Clinically studied combination for menopause
 - EP40 Black Cohosh and EPR-7 Rhodiola
- 71% reduction in menopause symptoms*
 - Hot flashes, night sweats, fatigue*
- An alternative to estrogen and soy
 - -Safe for women with a history of breast cancer

Recommendations: 2 capsules daily. Some women will experience relief in a short period of time, others may require a full 12 weeks for optimal results.



SUPPLEMENT FACTS

Serving Size: 2 Capsules Servings Per Container: 30

Amount Per 2 Capsules (Veg):

%DV

Proprietary Complex 413 mg ** Rhodiola (Rhodiola rosea) Root Extract (EPR- 7^{IM}) standardized to contain $\geq 3\%$ rosavins and $\geq 1\%$ salidroside, Black Cohosh (Cimicifuga racemosa) Rhizome Extract (EP4 0^{IM})

** Daily Value (DV) not established



Directing Estrogen

DIM Complex with BCM-95

- PMS, perimenopause and menopause symptom relief*
 - Over 80% of menstruating women have one or more significant PMS symptoms
- Features BioResponse DIM® (BR-DIM)- the only DIM that has been used in human clinical trials
 - Patented delivery system to enhance bioavailability
- Combined with BCM-95[®] curcumin and VX1[®] grape seed OPCs for triple-action power
- Not just for women DIM is great for men as well!

Recommendations: 1 capsule daily with food. May increase to 1 capsule twice daily, or as desired.



SUPPLEMENT FACTS Serving Size: 1 Capsule Servings Per Container: 30 Amount Per 1 Capsule (Veg): %DV Proprietary Complex 250 mg ** Curcumin (Curcuma longa) Rhizome Extract (BCM-95®/Curcugreen®) enhanced with turmeric essential oil and standardized for curcuminoid complex (curcumin, demethoxycurcumin and bisdemethoxycurcumin), French Grape (Vitis vinifera) Seed Extract (VXI®) standardized to contain ≥ 99% polyphenols and ≥ 80% OPCs (Tannin Free)

(a proprietary, enhanced bioavailability complex containing starch, a minimum 25% diindolylmethane [30 mg], Vitamin E, phosphatidylcholine, silica)

**Daily Value not established

Skin and Hair*





SB-150: Not Your Ordinary Sea Buckthorn Oil

• SBA-150 provides 150 mg of omega-7 from the sea buckthorn berry

- Hand harvested
- Supercritical CO₂ extraction: gentle, no dangerous solvents, no solvent residues



Omega-7 Omega-7 Dry Eye Relief*

Rare Omega-7 Fatty Acid

- Sea buckthorn oil contains higher levels of omega-7 than any other food source
- Supercritical CO₂ extraction no harsh solvents
- Fish sources use harsh extraction methods

For multiple body systems

- Shown in clinical research to support mucous membranes in the mouth, eyes, and GI tract as well as support heart function*
- Relieves skin dryness*

150 mg of Omega-7 in every softgel!

Recommendations: 1 softgel daily. For advanced support, may take 1 softgel up to 4 times daily.





SUPPLEMENT FACTS

Serving Size: 1 Softgel

Servings Per Container: 60

Amount Per 1 Softgel: %DV Calories 5 Total Fat 0.5 g < 1%

Proprietary Blend 500 mg **
Containing Sea Buckthorn (*Hippophae rhamnoides*)
Berry Pulp and Seed Oil (SB-150™) via CO₂
extraction providing 150 mg of omega-7

**Daily Value (DV) not established.

†Percent Daily Values (DV) are based on a 2,000 calorie diet.







Hair Renew Formula

- Award-winning product for healthy hair*
- Features millet seed oil plus additional nourishing nutrients for hair follicles*
 - Millet seed oil standardized for the key compound, miliacin
- Improves dry, brittle hair; great for thinning hair*

Recommendations: 2 softgels daily for 30 days, then reduce to 1 per day thereafter. May continue with 2 softgels per day for enhanced benefits.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent disease.

Testimonial:
No more
old lady hair!



SUPPLEMENT FACTS Serving Size: 2 Softgels Servings Per Container: 30 Amount Per 2 Softgels: Calories 10 **Total Fat** 1 g 1,200 mcg (4,000 IU) Vitamin A (as retinyl palmitate) Vitamin E (as natural mixed tocopherols) 30 mg (45 IU) 200% 308% Riboflavin (as Vitamin B2) Vitamin B6 (as pyridoxal-5-phosphate) 1,176% Folic Acid 680 mcg DFE (400 mcg folic acid) 16,667% 5,000 mcg Pantothenic Acid (Vitamin B5) (as calcium pantothenate) 91% Zinc (from zinc gluconate Millet (Panicum miliaceum) Seed Oil (CO₂ Extraction) 400 mg standardized to contain ≥ 4 mg of miliacin Horsetail (Equisetum arvense) Aerial Extract standardized to deliver ≥ 7 mg of silica L-Cysteine 100 mg L-Methionine **Daily Value (DV) not established. †Percent Daily Values (DV) are based on a 2,000 calorie diet.



Bladder and Urinary Tract*



Supports Healthy Bladder

Strength and Function*

STUDIED ANGELICA

60 CAPSULES

DIETARY SUPPLEMENT | VEGAN

URINARY TRACT HEALTH

with Cranberry, D-Mannose & Vitamin C

60 CAPSULES

1 Month Supply
DIETARY SUPPLEMENT | VEGAN

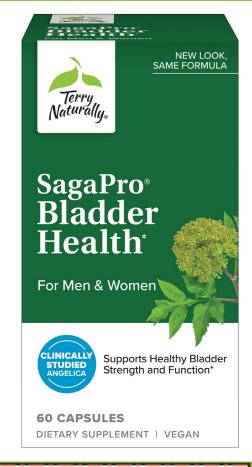
SagaPro

- Better Bladder Function*
 - Day and night support
- For men and women
- A EuroPharma exclusive!
 - Water extract of Angelica leaves
 - Plants grow wild in the pure air and plentiful sunlight of **Iceland**
 - Sustainably harvested on an organically certified island in the north of Iceland

Recommendations: 1 capsule daily. When starting to use SagaPro, it's recommended to take 1 capsule twice daily for the first two or three days.

*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

†In subgroups of participants with specific bladder and urination characteristics



SUPPLEMENT FACTS

Serving Size: 1 Capsule Servings Per Container: 30

Amount Per 1 Capsule (Veg):

100 mg

%DV

(Angelica archangelica) Leaf Extract (aqueous extraction)

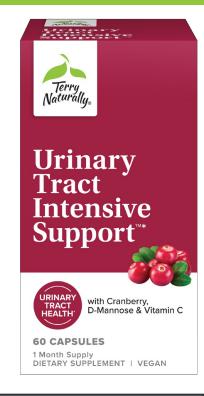
** Daily Value not established

Angelica

Urinary Tract Intensive Support*

- Triple action support for urinary tract health*
 - healthy bladder walls
 - healthy pH levels in the urinary tract
 - no adverse effects on normal microflora*
- Three proven ingredients
 - standardized whole cranberry powder: 6% quinic acid,
 one of cranberry's most beneficial compounds
 - plus D-mannose and vitamin C
- Urinary tract, kidney, and bladder support for both men and women*

Recommendations: 2 capsules daily.



SUPPLEMEN' Serving Size: 2 Capsules Servings Per Container: 30		CTS	
Amount Per 2 Capsules (Veg):		%DV	
Calories	5		
Total Carbohydrate	1 g	< 1% [†]	
Vitamin C (as ascorbic acid)	500 mg	556%	
Cranberry (<i>Vaccinium</i> macrocarpon) Fruit Powder standardized to ≥ 6% quinic ac	500 mg	**	
D-Mannose	500 mg	**	
**Daily Value (DV) not established. †Percent Daily Values (DV) are based on a 2,000 calorie diet.			