Menopause Support



With Isoflavones & Black Cohosh

DESCRIPTION

Menopause Support is an effective formula incorporating a blend of herbs to help support a woman's health during normal mid-life changes.

FUNCTIONS

Nutritional and pharmaceutical approaches for menopause focus on buffering the effects of declining estrogen levels. Natural compounds, termed "phytoestrogens," include isoflavones found in a variety of foods like soy and herbs, including black cohosh, red clover, dong quai and chasteberry. They share a similar chemical structure to human estrogen, but have significantly less biological activity. The two most important isoflavones are genistein and daidzein. These isoflavones are found in high concentrations in soy, and clinical studies that consuming soy products may help support female health and wellness. Black cohosh is an herb that helps support normal, healthy female hormone production. The combination of soy, red clover, black cohosh and other synergistic herbs, vitamins and minerals makes Menopause Support an effective formula for helping provide support for women as they transition through menopause.

INDICATIONS

Menopause Support may be a useful dietary supplement for women looking to support their health as they transition through menopause.

SUGGESTED USE

Adults take 2 tablets daily with meals or as directed by a healthcare professional.

SIDE EFFECTS

No adverse effects have been reported.

STORAGE

Store in a cool, dry place, away from direct light. Keep out of reach of children.

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.

FORMULA (WW #10108)

2 Tablets Contain:

77 1 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Vitamin D (as cholecalciferol)50 IU
Vitamin E (as d-alpha)200 IU
Vitamin B-1 (as thiamin hydrochloride) 10 mg
Vitamin B-2 (as riboflavin)
Niacin (as niacinamide) 10 mg
Vitamin B-6 (as pyridoxine hydrochloride) 10 mg
Vitamin B-12 (as cyanocobalamin)25 mcg
Calcium (as carbonate, citrate) 100 mg
Magnesium (as oxide, citrate)100 mg
Soybean extract (glycine max) 500 mg
(Standardized to 2.5-3.5% [12.5-17.5 mg] isoflavones)
Black Cohosh
Black Cohosh
(as Cimicifuga racemosa standardized to 2.5% [2mg]
(as Cimicifuga racemosa standardized to 2.5% [2mg] triterpene glycosides)
(as Cimicifuga racemosa standardized to 2.5% [2mg] triterpene glycosides) Red clover blossom extract
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This product contains NO dairy, yeast, wheat, gluten, corn, preservatives, artificial colors or flavors.

REFERENCES

Geller SE, Shulman LP, van Breemen RB, et al. Safety and efficacy of black cohosh and red clover for the management of vasomotor symptoms: a randomized controlled trial. Menopause 2009;16:1156-66.

Dixon, RA (2004). "Phytoestrogens". Annu Rev Plant Biol. 55: 225-61.

Burdette JE, Liu J, Chen SN, Fabricant DS, Piersen CE, Barker EL, Pezzuto JM, Mesecar A, Van Breemen RB, Farnsworth NR, Bolton JL (2003). "Black cohosh acts as a mixed competitive ligand and partial agonist of the serotonin receptor". J. Agric. Food Chem. 51 (19): 5661–5670.

Monograph. Angelica sinensis (Dong quai). Altern Med Rev 2004;9:429-33. Wuttke W et al "Chaste tree (Vitex agnus-castus)--pharmacology and clinical indications". Phytomedicine. 2003 May;10(4):348-57.

Manufactured For: Medisol Pharmacy

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