Isoflavone-250 with Genistein

DESCRIPTION
Isoflavone-250 with Genistein, provided by Douglas Laboratories®, is an isoflavone plant extract standardized to 40% isoflavones. Each 250 mg capsules provides the following isoflavones: genistein, daidzein, daidzin, puerarin-7-xyloside, puerarin and kakkonein.

FUNCTIONS
Isoflavones are a class of phytoestrogens, plant-derived compounds that are similar in structure and/or function to animal estrogens. Genistein and daidzein are two predominant isoflavones found in both soy products. Epidemiological studies have found that individuals with high soy intakes often enjoy certain health advantages. Numerous laboratory and clinical studies, investigating the health benefits of soy products, have identified soy isoflavones as key components responsible for the health benefits associated with soy foods. Isoflavones have both weak estrogenic and anti-estrogenic activity, which may contribute to their ability to moderate menopausal symptoms and support maintenance of bone mineral density. Isoflavones also help protect the cardiovascular system, support the immune system, inhibit angiogenesis, and protect against oxidative damage as antioxidants.

INDICATIONS
Isoflavone-250 with Genistein may be a useful dietary supplement for individuals who wish to supplement their diet with soy isoflavones.

FORMULA (#83044)
Each Capsule Contains
Isoflavone Standardized Plant Extract 40% .......................................................... 250mg
Providing: Genistein, Daidzein, Daidzin, Puerarin-7-
Xyloside, Puerarin and Kakkonein.

SUGGESTED USE
Adults take 1 capsule daily with meals or as directed by physician.

SIDE EFFECTS
No adverse side effects have been reported.

STORAGE
Store in a cool, dry place, away from direct light. Keep out of reach of children.
Isoflavone-250 with Genistein

REFERENCES


For more information on Isoflavone-250 with Genistein visit douglaslabs.com

† 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.