

DIRECTIONS: As a dietary supplement, take 2 tablets twice daily.

Regular exercise and a healthy diet with enough calcium helps all women approximately 11 to 35 years of age maintain good bone health and may reduce their high risk of osteoporosis later in life. For persons with a family history of osteoporosis, menopausal women, or elderly men and women, adequate calcium intake is linked to reduced risk of osteoporosis through the mechanism of slowing the rate of bone loss. Adequate calcium intake is important but daily intakes above 2000 mg are not likely to provide any additional benefits.

TAMPER EVIDENT: Do not use this product if imprinted foil seal under cap is broken or missing.

Keep tightly closed.

Store at room temperature: 59°-86°F (15° to 30°C).

KEEP OUT OF REACH OF CHILDREN.

Mfg. in an FDA Registered Facility using Good Manufacturing Practices (GMPs)

CAUTION: If you are pregnant or nursing, consult your physician before taking this product.

Conforms to USP <2091> for weight. Meets USP <2040> disintegration for maximum bioavailability.

Distributed by: **Wonder Laboratories®**,
115 S.C.T. Ct. White House, TN 37188

Made in USA

Rev. #03DV



**FORMULA
980**

WONDER
Laboratories®

IPRIFLAVONE

**Soy • Calcium • D
Magnesium • Boron**

"Calcium Builds Strong Bones"



Dietary
Supplement

SOYLIFE®

Gluten Free

240 TABLETS

Supplement Facts

Serving Size 2 Tablets

Servings Per Container 120

Amount Per Serving	% DV
Vitamin D-3..... 800 IU (20 mcg)	100%
(as cholecalciferol)	
Vitamin K-2 60 mcg	50%
(as Menoquinone-7 {MK-7})	
Calcium 780 mg	60%
(as calcium citrate & carbonate)	
Magnesium 380 mg	90%
(as magnesium aspartate & oxide)	

Ostivone 200 mg	*
(Ipriflavone)(7-Isopropoxy Isoflavone)	
Soylife® (soy isoflavone concentrate) .. 134 mg	*
Phytoestrogen Extract (containing soy isoflavones)	
Boron 1.5 mg	*
(as boron amino acid complex)	

* Daily Value not established.

Other ingredients: Vegetable cellulose, vegetable magnesium silicate, vegetable stearic acid, vegetable magnesium stearate, silica. Contains soy ingredients.