

# **MENOPAUSE SUPPORT**

# Whole soy germ providing 50mg isoflavones









P231

Menopause Support is a source of 100% natural isoflavones, made from the whole soy germ and that is what makes it so special. More than 25% of all phytonutrients are stored in the germ. Menopause Support is not only a source of isoflavones, it also provides 40 additional health-supporting nutrients, some of which improve the efficacy of the isoflavones genistein, daidzein and glycitein.

- Menopause Support contains 100% natural isoflavones made from soy germ.
- Soy isoflavones can help to support women during and after the menopause who are experiencing a variety of symptoms, such as hot flushes, as well as having a positive effect on bone and heart health.
- Menopause Support has found the balance between offering a sufficiently high concentration of isoflavones, whilst at the same time preserving the precious matrix of soy components.
- If you are pregnant, we recommend that you ask the advice of a doctor or qualified nutritionist before taking this supplement.

### **Product Information:**

60 capsules = 20-60 days supply

# Suitable for:

Women

## Form:

Capsule



### **Menopause Support**

1 capsule provides on average:

Active Nutrient	Strength	%NRV+	
500mg Whole soy germ yielding:			
Soy isoflavones	50mg	*	
providing: Daidzein	27.5mg	*	
Glycitein	16.7mg	*	
Genistein	5.8mg	*	
+NRV = Nutrient Reference Value			
* Indicates no NRV			

Ingredients: Soy germ powder (providing: daidzein, glycitein and genistein), hydroxypropyl methylcellulose (capsule shell), microcrystalline cellulose, silicon dioxide.

**Suggested Intake:** 1-3 capsules daily with food as a food supplement or as directed by a practitioner.

Allergen Advice: None.

Contraindications: This product contains soy and should therefore not be taken by people with sensitivities to soy. If you are pregnant, we recommend that you ask the advice of your doctor or practitioner before taking this supplement.

Storage: Keep cool, dry & out of direct sunlight.

