

Manufactured by: Douglas Laboratories
600 Boyce Road, Pittsburgh, PA 15205
www.douglaslabs.com 1.800.245.4440

Suggested Usage: Adults take 2 capsules daily with a meal or as directed by a health professional.

Warning: Not to be taken by pregnant or lactating women. If you have any health condition, particularly a liver condition, or are taking any medication, consult your health professional before use. Your health professional may decide to monitor liver function while taking this product. Harmless changes in urine color may occur with the use of this product.

geniVida geniVida® is a trademark of DSM

BioResponse DIM® is a trademark of BioResponse, L.L.C., Boulder, CO. U.S. Patent 6,086,915.

KEEP OUT OF THE REACH OF CHILDREN.

Store in a cool, dry place. Use only if safety seal is intact.

Gluten-free, Non-GMO

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

Contents may not fill package in order to accommodate required labeling. Please rely on stated quantity.

Formula #202366 V2

Ultra Menoease™ With BioResponse DIM®

Dietary Supplement

Support for menopausal symptoms and healthy estrogen levels†



60 Vegetarian Capsules

Supplement Facts

Serving Size 2 Vegetarian Capsules

Servings Per Container 30

	Amount Per Serving	%DV
Vitamin D ₃ (as cholecalciferol)	25 mcg (1,000 IU)	125%
Magnesium (as magnesium amino acid chelate)	100 mg	24%
Proprietary Blend.....	300 mg	*
Red Clover Extract (<i>Trifolium pratense</i> , aerial parts, standardized to 8% isoflavones), Black Cohosh Rhizome Extract (<i>Cimicifuga racemosa</i> , standardized to 8% triterpene glycosides), Chrysin		
BioResponse DIM®		
Diindolylmethane Complex.....	75 mg	*
(Complex of starch, diindolylmethane, vitamin E (as tocophersolan), phosphatidylcholine (from sunflower) and silica, standardized to contain 25% diindolylmethane)		
geniVida® Genistein	30 mg	*

*Daily Value (DV) not established

Other ingredients: Hydroxypropyl methylcellulose (capsule), microcrystalline cellulose, vegetable stearate and silica

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