

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

**Suggested Usage:** As a dietary supplement, adults take 1 capsule, 1-2 times daily or as directed by your health professional.

**Warning:** If you are pregnant, nursing, have any health condition, particularly liver problems, or are taking any medication, consult your health professional before using this product. Take with food.

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

**MERIVA®** Meriva® is a registered trademark of Indena S.p.A, Milano.  
BIOAVAILABLE CURCUMIN

KEEP OUT OF THE REACH OF CHILDREN.

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

**Gluten-free, Non-GMO**

<sup>†</sup>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 # 202558



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# DIM® Enhanced

## With Curcumin, Green Tea and Wasabia

### Dietary Supplement

Supports hormone metabolism, cellular health and detoxification<sup>†</sup>



**30 Vegetarian Capsules**

## Supplement Facts

Serving Size 1 Vegetarian Capsule • Servings Per Container 30

	Amount Per Serving	%DV
Green Tea Extract .....	200 mg	*
[ <i>Camellia sinensis</i> , leaf, standardized to 98% polyphenols and 45% EGCG]		
BioResponse DIM®		
Diindolylmethane Complex.....	125 mg	*
[complex of starch, diindolylmethane, d-alpha tocopheryl succinate, phosphatidylcholine (from sunflower) and silica, standardized to contain 25% diindolylmethane]		
MERIVA® Curcumin Phytosome.....	125 mg	*
[ <i>Curcuma longa</i> extract, rhizome, sunflower phospholipid complex]		
Wasabia japonica (rhizome, containing at .....	50 mg	*
least 600 mcg of isothiocyanates as allyl ITC, 3-butenyl ITC and 4-pentyl ITC]		

\*Daily Value (DV) not established

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