

PUF1054



This product contains NO yeast, wheat, gluten, milk/dairy, sodium, sugar, artificial coloring, artificial preservatives, artificial flavoring, or genetically modified ingredients (GMOs).

Suggested Usage: Adults take one capsule, one to two times daily or as directed by your healthcare professional.

Warning: Do not use if you are pregnant, may become pregnant, or lactating.

Harmless changes in urine color may occur with the use of this product.

KEEP OUT OF REACH OF CHILDREN.

For optimal storage conditions, store in a cool, dry place. (59°-77°F/15°-25°C) (35-65% relative humidity) Tamper resistant package, do not use if outer seal is missing.

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.

Sawa™ is a trademark of New Zealand Wasabi, Ltd.

Formula #201208/2269935

This statement has not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.

Manufactured for:

PureFormulas

11800 NW 102nd Road, Suite 2

Miami, FL 33178

www.pureformulas.com

Live life pure.™

PURE
FORMULAS

Phyto-Xtra with DIM

Antioxidant & Cellular Support†

60 VEGETARIAN CAPSULES
DIETARY SUPPLEMENT

Supplement Facts

Serving Size: 1 Vegetarian Capsule

Servings Per Container: 60

Amount Per Serving	%DV
Green Tea Extract (leaf) 200 mg	*
(standardized to 95% polyphenols and 45% EGCG)	
BioResponse DIM® diindolylmethane complex 125 mg	*
(complex of starch, diindolylmethane, d-alpha tocopheryl succinate, phosphatidylcholine [soy] and silica), (standardized to contain 25% diindolylmethane)	
MERIVA® Curcumin Phytosome 125 mg	*
(Curcuma longa extract, rhizome)/ Phosphatidylcholine (soy) complex)	
Sawa™ Wasabia japonica (rhizome) 50 mg	*
(Containing at 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), cellulose, dicalcium phosphate, vegetable stearate and silica.