DIM Vitex PMS Formula*

BioResponse DIM®, a stable, bioavailable form of diindolylmethane (DIM), combined with Vitex standardized extract, bioactive vitamin B6, magnesium, and chromium.

Suggested Use

As a dietary supplement, 2 capsules one or two times daily with meals, or as directed by a healthcare practitioner.

Do not use this product if you are pregnant, lactating, or using birth control pills. Persons taking prescription medications should consult a healthcare practitioner before use. Harmless changes in urine color may occur.

Keep out of reach of children.

BioResponse DIM $^{\oplus}$ is a proprietary, enhanced bioavailability complex containing diindolylmethane licensed from BioResponse, L.L.C., Boulder, Colorado."



Formulated exclusively for Allergy Research Group® South Solt Lake, UT 84115 www.allergyresearchgroup.com Phone: 800 545 9960



DIM Vitex PMS Formula*



dietary supplement

120 vegetarian capsules

Supplement Facts

| Serving Size Servings Per Container | 2 Capsules 60 % Daily Value* | |
|---------------------------------------|---|--|
| Amount Per Serving | | |
| Vitamin B6 (as Pyridoxal-5-Phosphate) | 25 mg | 1471% |
| Magnesium (as Magnesium Aspartate) | 50 mg | 12% |
| Chromium (as Chromium Picolinate) | 50 µg | 143% |
| | Amount Per Serving Vitamin B6 (as Pyridoxal-5-Phosphate) Magnesium (as Magnesium Aspartate) | Amount Per Serving % Dail Vitamin B6 (as Pyridoxal-5-Phosphate) 25 mg Magnesium (as Magnesium Aspartate) 50 mg |

BioResponse DIM® (A patented Diindolylmethane complex-starch, DIM (25% min.), vitamin E (as tocophersolan), phosphatidylcholine (sunflower), silica) 150 mg

Vitex agnus-castus (Berry) Extract
(Standardized to 0.5% Agnusides) 75 mg

† Daily Value not established. *Percent Daily Value based on a 2,000 calorie diet.

Other ingredients: Hydroxypropyl methylcellulose, microcrystalline cellulose, L-leucine.

*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.

Keep in a cool, dry place, tightly capped.