

### Directions

Six tablets daily with meals as a dietary supplement, or as directed by a healthcare practitioner.

### Warning

Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of the reach of children. In case of accidental overdose, call a doctor or poison control center immediately.

If taking any prescription drug, consult physician before use. Do not use for pernicious anemia, or if you have hemochromatosis or hemosiderosis. Read brochure inside bottle before use.

### Contains: soy

Store in a cool, dry place tightly capped.

WARNING: Consuming this product can expose you to lead which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov/food](http://www.P65Warnings.ca.gov/food)

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Rev. 004



# Gynovite®

## Plus

### Dietary Supplement

For use as part of a total dietary program  
to provide proper nutrition for  
Postmenopausal women\*

180 Tablets

## Supplement Facts

| Serving Size<br>6 Tablets                             |  | 30             |       |
|-------------------------------------------------------|--|----------------|-------|
| Servings Per Container                                |  |                |       |
| Amount per 6 Tablets                                  |  | % Daily Value* |       |
| Vitamin A (as 5000 IU of Retinyl Palmitate)           |  | 1.5 mgRAE      | 167%  |
| Vitamin C (as Ascorbic Acid)                          |  | 180 mg         | 200%  |
| Vitamin D3 (as 400 IU of Cholecalciferol)             |  | 10 µg          | 50%   |
| Vitamin E (as 400 IU of d-Alpha Tocopherol Succinate) |  | 268 mg         | 1787% |
| Thiamin (as Thiamine Mononitrate)                     |  | 10 mg          | 833%  |
| Riboflavin                                            |  | 10 mg          | 769%  |
| Niacin (as Niacinamide)                               |  | 20 mgNE        | 125%  |
| Vitamin B6 (as Pyridoxine HCl)                        |  | 20 mg          | 1176% |
| Folate (as 666 IU of Folic Acid)                      |  | 400 µgDFE      | 100%  |
| Vitamin B12 (as Hydroxocobalamin)                     |  | 125 µg         | 5208% |
| Biotin                                                |  | 125 µg         | 417%  |
| Pantothenic Acid (as Calcium Pantothenate)            |  | 10 mg          | 200%  |
| Calcium (as Calcium Citrate)                          |  | 450 mg         | 34%   |
| Iron (as Amino Acid Chelate)                          |  | 18 mg          | 100%  |
| Iodine (as Hydrolyzed Protein Complex)                |  | 150 µg         | 100%  |
| Magnesium (as Magnesium Oxide)                        |  | 600 mg         | 143%  |
| Zinc (as Amino Acid Chelate)                          |  | 15 mg          | 136%  |
| Selenium (as Hydrolyzed Protein Complex)              |  | 200 µg         | 364%  |
| Copper (as Amino Acid Chelate)                        |  | 2 mg           | 222%  |
| Manganese (as Amino Acid Chelate)                     |  | 10 mg          | 435%  |
| Chromium (as Hydrolyzed Protein Complex)              |  | 200 µg         | 571%  |
| p-Aminobenzoic Acid (PABA)                            |  | 25 mg          | †     |
| Betaine HCl                                           |  | 100 mg         | †     |
| Pancreatin 4X                                         |  | 93 mg          | †     |
| Inositol                                              |  | 50 mg          | †     |
| Hesperidin                                            |  | 35 mg          | †     |
| Rutin                                                 |  | 25 mg          | †     |
| Boron (as hydrolyzed protein complex)                 |  | 3 mg           | †     |

\* Percent daily values are based on a 2000 calorie diet † Daily Value not established

Other Ingredients: Micosolle®, a silica-based excipient, cellulose, croscarmellose sodium, silica, stearic acid, pharmaceutical glaze, magnesium stearate, natural flavor and natural berry as natural source of color.