Supercharges Healthy Testosterone Levels!

araVEX™ was specifically designed to optimize healthy testosterone levels and maintain healthy estrogen balance by inhibiting an enzyme known as aromatase, thus preventing the conversion of testosterone to estrogen. To achieve this, araVEX™ delivers scientifically supported high quality ingredients including Chrysin, Diindolylmethane (DIM), Stinging Nettle Root, and Indole-3-Carbinol in efficacious doses for positive hormone modulation results.

During the aging process in males, testosterone biosynthesis and blood levels decline resulting in decreases in numerous physiological and healthy processes. This physiological phenomenon generally begins in the late third or early fourth decade of life. In addition to the decreased output of testosterone, aromatase levels increase with age causing older men to convert testosterone they do produce into estrogen. Low testosterone levels in males have been shown to be a major risk factor for numerous physiological, metabolic and mental health conditions.

Chrysin is a natural bioflavonoid that is primarily found in passionflower. Published scientific studies have shown that Chrysin functions as an inhibitor of aromatase, an enzyme that converts testosterone to estrogen, hence supporting healthy testosterone levels and estrogen ratios in balance in the body. Chrysin has been shown to enhance steroidogenesis and steroidogenic acute regulatory gene expression in Leydig cells. Leydig cells are specialized cells in the male testis that produces testosterone. Additionally, Chrysin has antioxidant properties and supports healthy liver function. Therefore, Chrysin promotes healthy testosterone levels, lean mass, bone density, and liver support benefits in males.

Diindolylmethane (DIM) is a major active metabolite of Indole-3-Carbinol that is found in Cruciferous vegetables such as broccoli, cauliflower, Brussel sprouts, and cabbage. Both Diindolylmethane and Indole-3-Carbinol function as an estrogen receptor inhibitor. DIM and Indole-3-Carbinol also support the detoxification functions in the liver and promote healthy hormone metabolism while promoting cell cycle activity and overall cellular health.

Stinging Nettle Root is a natural botanical containing a family of plant lignins including neooolivil, secoisolariciresinol, isolariciresinol, pinoresinol, and 3,4-divanillyltetrahydrofuran. These metabolites are known to bind to human sex hormone binding globulin (SHBG) making more free testosterone available to tissues.

araVEX™ is primarily indicated for healthy adult males, but women can also benefit from its use to support estrogen metabolism. In males, araVEX™ is most effective when used in conjunction with a high quality testosterone support product.
Supplement Facts
Serving Size: Two (2) Capsules
Servings Per Container: 30

<table>
<thead>
<tr>
<th>Amount Per Serving</th>
<th>%Daily Value*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chrysin (5,7-Dihydroxyflavone)</td>
<td>400mg **</td>
</tr>
<tr>
<td>DIM (Diindolylmethane)</td>
<td>200mg **</td>
</tr>
<tr>
<td>Stinging Nettle (Urtica dioica) (Root)</td>
<td>200mg **</td>
</tr>
<tr>
<td>Indole-3-Carbinol</td>
<td>200mg **</td>
</tr>
</tbody>
</table>

*Percent Daily Values are based on a 2000 calorie diet.
**Daily Value not established.

Directions: Take 2 capsules with food one to two times daily.

Other Ingredients: Rice Powder, Silicon Dioxide, Magnesium Stearate, Gelatin Capsule.

Manufactured in a cGMP facility that processes milk, egg, fish, Crustacean shellfish, tree nuts, wheat and soy.

KEEP OUT OF THE REACH OF CHILDREN.

STORE IN A COOL, DRY PLACE AWAY FROM MOISTURE, SUNLIGHT AND EXCESS HEAT. ALWAYS KEEP TIGHTLY SEALED.

WARNING: NOT FOR USE BY INDIVIDUALS UNDER THE AGE OF 18 YEARS. DO NOT USE IF PREGNANT, NURSING, OR TRYING TO CONCEIVE. Consult a physician before starting any diet and exercise program and before using this product. Do not take this product if you have a medical condition (especially prostate or reproductive abnormalities). Discontinue use and call a physician or licensed health care professional immediately if you experience unexpected side effects. If taking prescription medications, consult a licensed health care professional prior to use.

KEY REFERENCES

† These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.