## DHEA Micronized Lipid Matrix

Allergy Research Group<sup>®</sup> **DHEA (dehydroepiandrosterone)** is micronized in a lipid base: the DHEA is reduced in size to tiny crystals, and stabilized in a lipid matrix. This advanced system results in a product with optimized absorption characteristics.<sup>\*</sup>

The Micronized Lipid Matrix tablet system allows DHEA to be directly presented to the systemic circulation via the lymph.<sup>\*</sup> The lipid matrix protects the micronized DHEA crystals, which are less than 50 microns in size, from the harsh gastric juices, and then allows them to be absorbed via the lymph.<sup>\*</sup> By avoiding the hepatic portal vein and the liver 'first-pass effect', higher levels of DHEA are available, for a longer time period.<sup>\*</sup> Preparations (micronized or non-micronized) that do not use the Lipid Matrix system must first go through the portal vein system.



#74780 (10 mg) • #74790 (15 mg) #72820 (25 mg) • #72660 (50 mg)

## Key Features

- Micronized lipid matrix tablet system presents DHEA directly to systemic circulation, avoiding the liver 'first-pass effect'\*
- DHEA micronized to less than 50 microns for enhanced absorption\*
- Soy-free, sourced from non-GMO wild yam that is non-irradiated, and not treated with ethylene-oxide



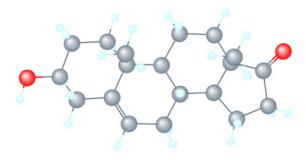
800.545.9960 info@allergyresearchgroup.com www.allergyresearchgroup.com



Allergy Research Group<sup>®</sup> DHEA is soy-free, and uses the plant wild yam as a starting material (non-GMO, non-irradiated, and non-ethylene-oxide-treated).

The body produces DHEA from the naturally occurring cholesterol metabolite pregnenolone, in the adrenal glands and to a smaller degree in the testes and ovaries. DHEA is a precursor to male and female sex hormones.\* As with pregnenolone levels, DHEA levels decrease with age, even more rapidly than does pregnenolone.\* Humans typically produce maximum levels of DHEA during our 30s, and then DHEA levels decrease as we age, 3.1% per year on average.\*

It is recommended to measure hormone levels prior to starting DHEA, and to check periodically while supplementing.



Supplement Facts Serving Size Servings Per Container	1	Tablet 60
Amount Per Serving	% Daily	Value
Dehydroepiandrosterone		
#74780	10 mg	*
#74790	15 mg	*
#72820	25 mg	*
#72660	50 mg	*
* Daily Value not established.		

Other ingredients: Microcrystalline cellulose, Micosolle®, vegetable oil, vegetable wax, Cab-o-sil®, magnesium stearate, vitamin E.

**Suggested Use:** As a dietary supplement, for women ½ to 1 tablet per day; for men 1 tablet one or two times per day; or as directed by a healthcare professional.

**Caution:** This product is a hormone, influencing the production of other hormones. Regular hormone testing is recommended. Cancer patients should consult their healthcare practitioner before use.

**WARNING:** NOT FOR USE BY INDIVIDUALS UNDER THE AGE OF 18 YEARS. DO NOT USE IF PREGNANT OR NURSING. Consult a physician or licensed qualified health care professional before using this product if you have, or have a family history of, prostate cancer, prostate enlargement, heart disease, low "good" cholesterol (HDL), or if you are using any other dietary supplement, prescription drug, or over-the-counter drug. Do not exceed recommended serving. Exceeding recommended serving may cause serious adverse health effects. Possible side effects include acne, hair loss, hair growth on the face (in women), aggressiveness, irritability, and increased levels of estrogen. Discontinue use and call a physician or licensed qualified health care professional immediately if you experience rapid heartbeat, dizziness, blurred vision, or other similar symptoms. KEEP OUT OF REACH OF CHILDREN. Do not use DHEA if you are at risk for or have been diagnosed as having any type of hormonal cancer, such as prostate or breast cancer. To report any adverse events call 1-800-332-1088.

Allergy Research Group® | 2300 South Main Street, South Salt Lake, UT 84115 | 800.545.9960 | info@allergyresearchgroup.com | www.allergyresearchgroup.com