

DHEA

with Bioperine®



DHEA can play an important role in:

- ✓ Anti-Aging Treatments
- ✓ Treating Obesity
- ✓ Improving Cardiovascular Health
- ✓ Improving Immune Function

Each capsule contains:

DHEA	25 mg.
Bioperine®	2.5 mg.

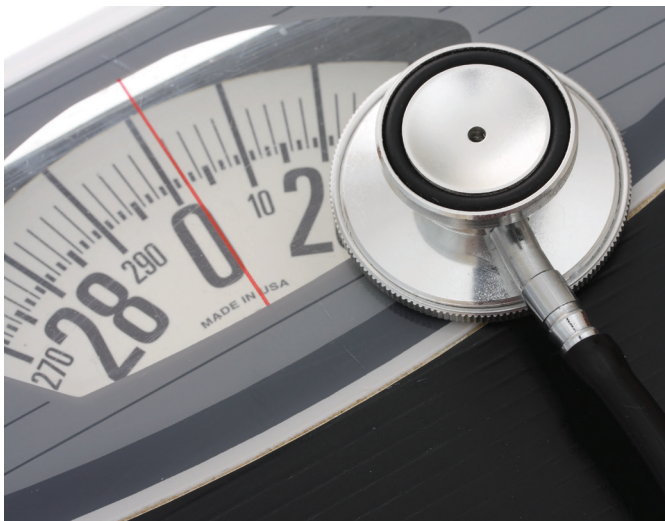
Pharmaceutical Grade and Therapeutically Dosed

DHEA is a “pro-hormone” and can be converted by the body into estrogen, progesterone, cortisone, testosterone and all other sex and steroid hormones. It is the mother hormone produced by the adrenal gland, thus it gives birth to all other hormones that maintain and improve health.

The human body’s production of DHEA peaks at age 25, after which levels start to decline. By age 70, DHEA levels are likely to be 75 to 80% lower. In the past few years alone, significant scientific substantiation of DHEA's anti-aging effects has emerged. Its neuroprotective effects are now recognized as being vital in protecting memory and reducing depressive symptoms in older adults.

Studies have shown that supplementing with up to 50mg of DHEA per day can lead to numerous health benefits including:

- ✓ Decreases In Visceral (Belly) Fat
- ✓ Decreases In Subcutaneous Abdominal Fat
- ✓ Increases In Insulin Sensitivity
- ✓ Decreases In LDL Cholesterol
- ✓ Increases In Protective HDL Cholesterol
- ✓ Decreases In Plasma Triglycerides



 **BIOPERINE®**

DHEA includes Bioperine®, nature’s bioavailability enhancing theronutrient. Bioperine is an extract of black pepper which has been shown to increase absorption and/or bioavailability by 50% or more.



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