

DHEA

The Anti-Stress and Anti-Aging Super-Hormone



Get The Best DHEA:

- Derived from natural wild yam
Not synthetic sources
- Meticulously laboratory processed
NOT solvent-extracted using benzene
- Sufficient amount per capsule for best effect
Look for 25 mg. per capsule, NOT only 5 or 10 mg.
- 100% pure DHEA powder in capsules
Avoid tablets and their unlisted toxic glues and binders.

DHEA: The Anti-Stress and Anti-Aging Super-Hormone

Here's what the research shows about this amazing super-hormone:

- Immune system enhancement
- Anti-diabetic action
- Anti-cancer effects
- Anti-atherosclerotic help
- Anti-depression effects
- Memory and thought enhancement
- Extended life span

The Fountain Of Youth

DHEA (dehydroepiandrosterone), a natural hormone secreted by the adrenal glands, is being touted as the fabled "fountain of youth." Over 2,500 published research papers document the healthful benefits of DHEA. A recent report concluded that DHEA "will improve the quality of life over a longer period and will postpone some of the unpleasant effects of aging, such as fatigue and muscle weakness." The report also found that those who took DHEA supplements slept better, had more energy, and were better equipped to handle stress compared to non-DHEA users.

Linked To Youthful Resilience

DHEA is one of the body's key hormones which helps to intercoordinate the complex endocrine system. DHEA appears to be linked to the healthful resilience of youth. By age 21, the adrenal glands produce abundant levels of DHEA: these levels peak around age 25 to 28. By age 40, DHEA levels are half of what they were at age 21. DHEA levels continue to decline steadily; by age 70, DHEA levels are 10% to 15% of the peak levels. Elderly people sometimes have virtually no DHEA. Extremely low DHEA levels are commonly seen in those with chronic disease regardless of age.

What Conditions Can DHEA Help?

Clinical studies show that DHEA has a positive, symptom-relieving, life-enhancing effect against many degenerative conditions such as:

- Insomnia
- Cardiovascular Disease
- Alzheimer's Disease
- A.I.D.S.
- Depression
- Viral infections
- Lupus (S.L.E)
- Obesity
- Cancer
- Bacterial infections
- High cholesterol
- Osteoporosis
- Chronic fatigue (CFIDS)
- Parkinson's Disease
- Low blood pressure
- High blood sugar
- Diabetes
- Atherosclerosis
- Mental lethargy

