

DHEA Plus

Code: 114

Package Size: 30 caplets

Suggested Use: Take one caplet daily as a dietary supplement.

About the ingredients

Pregnenolone - Pregnenolone is a hormone produced by the adrenal gland that is the direct precursor to DHEA. As the body's own building block of DHEA, some experts believe that Pregnenolone enhances DHEA's activity and that they should be taken together. More importantly, Pregnenolone offers benefits that DHEA does not. Unlike DHEA, which converts to estrogen and testosterone, Pregnenolone is converted directly to progesterone.

Researchers believe that pregnenolone may be helpful in treatment of stress, fatigue and depression, anti-aging, PMS, endometriosis and fibrocyshe, arthritis, MS, spinal cord and nerve injuries.

Vitamin C (Ester C®) - Ester C is the latest advancement in Vitamin C performance. It is a remarkable leap forward in Vitamin C efficiency, and was created to improve the effectiveness and reduce the side effects of conventional vitamins. This new form of Vitamin C is more potent, yet more gentle than ever before.

- ◆ *100 mg Ester C = 400 mg regular C*
- ◆ *Ester C is 100% buffered (7.0 pH neutral)*
- ◆ *Ester C has no side effects*
- ◆ *Has better tolerance*
- ◆ *Has faster delivery system*
- ◆ *Has natural metabolites*
- ◆ *Taking all factors into consideration, Ester C® costs less*

Vitamin C has a long and colorful history as being essential to good health.

Ester is a chemist's word to describe a particular chemical bonding configuration. Esterfied Vitamin C means that several ascorbic acid molecules have been linked together in a certain way to form one large molecule.

Non-ester forms of Vitamin C are quickly eliminated from the body. Studies show that approximately 73% of ascorbic acid ingested is removed from the body in less than 24 hours. In contrast, only 5% of the Ester form was eliminated during the same period. The rest was constantly being utilized for a variety of functions.

Many people who consume large doses of Vitamin C have uncomfortable acidity effects. Ascorbic acid at a pH 2.4 is a potent acid. Ester C® is pH neutral, and is agreeable for those with sensitive digestive systems. Ester C® has no chemical percent which can lead to the production of stomach gas.

Medical authorities are calling EsterC® a Wonder Vitamin

Cat's Claw - Cat's Claw is a woody vine found in the highlands of the Peruvian Rain Forest. Cat's Claw is not a recent discovery, it has a long history of use by the Peruvian Indians.

Studies suggest Cat's Claw may be useful in the treatment of a host of ailments, including Cancer, Heart Disease, arthritis, Gastrointestinal upsets, Ulcers, Allergies, PMS, AIDS, Herpes, Lupus, Diabetes, Fibromyalasia, Rheumatism, Depression, reducing of blood pressure and increasing circulation.

Austrian Research Scientist Klaus Keplinger has shown the herb contains six important oxindole alkaloids. Four of these, Isopteropodine, Pteropopine, Isomitraphylline, and Isorynchophylline, help the white blood cells dispose of harmful microorganisms and cell debris.

A fifth alkaloid, Rynchophylline, examined by Chinese researchers, shows this component may be a practical agent in the prevention of cardiac problems by reducing blood pressure, increasing circulation, and inhibiting the accumulation of Arteriosclerosis plaque and blood clots.

Additionally, Cat's Claw is a storehouse of other health-enhancing phytochemicals. These include Proanthocyanidins, Triterpenes, Polyphenols, Quinovic Acid Glycosides and the plant Sterls Beata Sitosterol, Stigmasterol and Campesterol. These might account for the antioxidant, cholesterol-inhibiting, immune-boasting anti-tumor and anti-inflammatory action attributed to this herb.

Blue-Green Algae (Spirulina) - Spirulina has a highly unusual nutritional profile. Spirulina has a 62% amino acid content. It is the world's richest natural source of Vitamin B-12 and contains a whole spectrum of natural mixed carotene and Xanthophyll Phytopigments. Spirulina has soft cell walls made of complex sugars and protein, and is different from most of the algae in that it is easily digested. Researchers believe Spirulina may have positive benefits as an anti-Cancer food, a powerful tonic for the immune system.

Spirulina is approved in Russia as a "Medicine Food" for treating radiation sickness. Spirulina is one of the most concentrated natural sources of nutrition known. It contains all the essential amino acids, is rich in Chlorophyll, Beta Carotene, and other Phytochemicals.

Spirulina makes skin and hair shiny and soft, acts as an anti-inflammatory and eases arthritic conditions. It acts as a functional food, feeding beneficial intestinal flora, especially Lactobacillus and Bifidus.

What is DHEA Plus?

DHEA has been called

- ◆ *The Mother Hormone*
- ◆ *The Anti-Aging Hormone*
- ◆ *The Hormone that “Does It All”*
- ◆ *Melatonin’s Sibling*

DHEA Plus is a powerful eight-ingredient dietary supplement containing:

Vitamin C (as Ester C®)+	100 mg.	167*
DHEA	25 mg.	**
(dehydroepiandrosterone)		
Pregnenolone	5 mg.	**
Cat’s claw 4:1 extract	200 mg.	**
(Uncaria tomentosa)		
Blue-green algae	100 mg.	**
(Spirulina pratensis)		
Aloe 200:1 concentrate	100 mg.	**
(Aloe barbadensis) (leaf)		
Coenzyme Q-10	5 mg.	**
Odorless garlic	100 mg.	**
(0.8% allicin) (Allium sativum) (bulb)		

* *Recommended Daily Allowance*

** *Daily value not established*

+ *Ester-C® is a registered trademark of Inter-Cal Corporation*

Other ingredients:

Dicalcium phosphate, vegetable fiber, croscarmellose sodium, stearic acid, silica, magnesium stearate, and Betacoat™ (pharmaceutical glaze, beta carotene).

Produced by the adrenal gland, DHEA (or dehydroepiandrosterone) is often referred to by gerontologists as the body’s “*mother of all hormones.*” DHEA is a prohormone that gives birth to other active hormones.

Researchers have reported that DHEA may have a positive effect on anti-aging, a profound effect on energy, fat metabolism, diabetes, enhance memory, weight management, controlling blood sugar levels, cardiovascular disease, high cholesterol, obesity, cancer, viral and bacterial infections, autoimmune diseases, osteoporosis, and rheumatoid arthritis.

Aloe Vera - Historically, Aloe Vera has been used to treat human and animal medical problems from A to Z. It has been called nature’s healing miracle.

Aloe is believed to have the ability to penetrate and bring healing to the deepest body tissues. Containing Lupet, Salicylic Acid, Urea Nitrogen, Cinnamic Acid, Phenolt and Sulfur, Aloe is believed to be antiseptic. Aloe settles nerves, cleanses, detoxifies and normalizes metabolism.

Coenzyme Q10 - CoQ10 is recognized as an important element in energy production. CoQ10 is also called Ubiquinone (pronounced Yube-i-kwin-own). It is found everywhere in nature. It constitutes much of the membranous structure of Mito-chodria, the subcellular components that are responsible for generating about 95% of the total energy needed by the human body to exist. CoQ10’s primary function within the Mitochondria is to produce ATP (Adenosine Tri-phosphate), the fundamental energy molecule of the cell.

The harder working organs require more energy than others. Therefore, higher concentrations of CoQ10 should be present in these organs, which include the heart and liver. The immune system is also constantly working to protect its host and requires more CoQ10 to perform at optimal level.

Research has determined that age and debilitating diseases can cause you to be deficient in CoQ10.

The heart muscle has the task to beat 100,000 times to pump 4,300 gallons of blood each day. The cardiac system requires a continuous supply of energy, which can only be provided through the presence of CoQ10.

Researcher Dr. Svend A. Mortensen (Copenhagen, Denmark) has determined that the most severe cases of cardiac failure compared to those with the mildest cases had CoQ10 levels that were only about half the level as would be in a normal, healthy heart.

CoQ10 has been called the heart healer and a key player in the role of immune defense, metabolism and as an aid to weight loss.

Odorless Garlic - Researchers continue to amass evidence that garlic contains preventative and healing properties. Research has demonstrated that the sulphur compounds in garlic are the key to its antibiotic and antifungal action, its ability to prevent the liver from generating too much cholesterol, and its tendency to thin the blood and reduce clotting.

In 1858, Louis Pasteur first proved that garlic was an antibiotic by demonstrating how it could kill bacteria in laboratory culture dishes. In the last two decades over 1,000 papers have been published internationally regarding garlic’s health benefits. The following are just a few samples:

Effective Against Infection. Research has repeatedly confirmed that garlic is effective against bacteria, yeast, and fungi, safer and as strong as numerous prescription drugs. Garlic has proven effective against E. Coli, the most common cause of Traveler’s diarrhea.

Good for Circulation/Heart Health. Cholesterol is dramatically reduced in the blood when garlic is consumed with a fatty meal. When taken for 2 or more months, garlic can reduce the level of blood cholesterol by 15%. Garlic can significantly lower LDL (“bad”) cholesterol, while raising HDL (“good”) cholesterol, which protects against artery-hardening plaque.

Garlic has been shown to inhibit blood clotting. This “blood thinning” effect reduces the risk of strokes which are caused by clots lodging in the brain or the risk of heart attacks caused by clots blocking the coronary arteries which oxygenate the heart muscle. Garlic is believed to lower blood pressure.

Special Notice

“For•Mor makes no representation or warranty, expressed or implied, including warranties of fitness for a particular purpose and of merchantability of this product, except as indicated on its label.”

If you are not fully satisfied with the results after using DHEA, your full purchase price will be refunded by the distributor you purchased it from.

“This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.”