

WALPAR NUTRITIONS LIMITED

DROSTILITY-25 MG TABLET

- **Overview: -**

Dehydroepiandrosterone (DHEA) is a steroid hormone produced primarily by the adrenal glands and serves as a precursor to androgens and estrogens, the male and female sex hormones. It plays a crucial role in maintaining hormonal balance, supporting overall energy levels, and enhancing immune function. DHEA is known to help improve bone density, reducing the risk of osteoporosis, particularly in aging individuals. It also contributes to cognitive health by supporting memory, mood regulation, and stress management. As an anti-aging compound, DHEA has been linked to improved skin elasticity and reduced signs of aging. Additionally, it supports metabolic functions by aiding fat metabolism and muscle maintenance. Some research suggests DHEA may enhance libido and reproductive health by influencing testosterone and estrogen levels. It also exhibits anti-inflammatory and immune-boosting properties, which may help in conditions like autoimmune diseases. DHEA levels naturally decline with age, which is why supplementation is sometimes considered for age-related health concerns. However, its use should be monitored carefully, as excessive levels can lead to hormonal imbalances and unwanted side effects.

Usage: As directed by the dietician or the health practitioner.

- **Mechanism Of Action:**

Dehydroepiandrosterone (DHEA) functions as a prohormone, serving as a precursor to androgens like testosterone and estrogens such as estradiol through enzymatic conversion in various tissues. It is synthesized mainly in the adrenal glands from cholesterol via the pregnenolone pathway, influenced by adrenocorticotrophic hormone (ACTH). DHEA binds to androgen and estrogen receptors either directly or through its metabolites, modulating gene expression and cellular activity. It plays a role in

➤ **Benefits: -**

Benefits of DHEA

- Improves Energy Stamina
- Adrenal Fatigue/Chronic Fatigue Syndrome
- Cardiovascular Health
- Libido
- Increased Muscle Strength
- Increased Immune Function
- Improved Sleep
- Decreased Joint Pain and Soreness
- Increased Insulin Sensitivity
- Lowers Triglycerides

- Primarily by serving as a precursor to essential sex hormones like testosterone and estrogen, helping maintain hormonal balance. It supports cognitive function, enhancing memory, mood,

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<p>neuroprotection by interacting with neurotransmitter receptors, enhancing cognitive function and stress resilience. DHEA also regulates immune responses by modulating cytokine production, reducing inflammation, and supporting immune cell function. It contributes to energy metabolism by influencing insulin sensitivity and lipid metabolism, helping regulate body composition. Additionally, DHEA has antioxidant properties, protecting cells from oxidative damage and reducing aging-related degeneration. It supports cardiovascular health by improving endothelial function and modulating cholesterol levels. DHEA levels peak in early adulthood and gradually decline with age, leading to reduced physiological benefits over time. Because of its wide-ranging effects, DHEA supplementation requires careful monitoring to prevent hormonal imbalances and adverse effects.</p>	<p>and stress resilience by interacting with neurotransmitter systems.</p> <ul style="list-style-type: none">• DHEA plays a role in bone health by improving bone mineral density, reducing the risk of osteoporosis, especially in aging individuals.• It aids in metabolic function by enhancing insulin sensitivity and promoting fat metabolism, which can help with weight management.• As an immune modulator, DHEA reduces inflammation and strengthens immune response, potentially benefiting autoimmune conditions.• Its antioxidant properties help combat oxidative stress, slowing down aging and reducing cellular damage.• DHEA also contributes to cardiovascular health by improving cholesterol levels and vascular function.• DHEA also contributes to cardiovascular health by improving cholesterol levels and vascular function.
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Drostility 25 mg Tablet : Each Tablet Contains 25 mg of Dehydroepiandrosterone,

➤ **Pack Size: -**

3 x 10 Tablet Strip

➤ **NUTRACEUTICALS, Not for Medicinal Use**

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➤ **Storage:**

- Store in a cool, dry and dark place.
- Product is required to be stored out of reach of children.

➤ **Manufactured By: -**

WALPAR NUTRITIONS LIMITED

2nd floor, L5:377 Plot No. -5, Opp. Sabarmati Gas Station,

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REPORT ANY SIDE EFFECTS CALL OR MEET YOUR PERSONNEL MEDICAL HEALTH PRACTITIONER
