DHEA 5 mg Dissolvable Tablet
Micronized Dehydroepiandrosterone

DESCRIPTION
DHEA dissolvable tablets, provided by Douglas Laboratories, contain the highest purity dehydroepiandrosterone (DHEA) produced under strict Good Manufacturing Practices (GMP).

FUNCTIONS
DHEA is a natural steroid hormone that is synthesized from cholesterol through pregnenelone by the adrenal glands. DHEA acts as an antagonist for glucocorticosteroid hormones and is the parent precursor for other important steroid hormones, such as estradiol and other estrogens, and testosterone. While not a precursor to progesterone, DHEA can indirectly influence progesterone synthesis through a feedback mechanism whereby pregnenelone is converted to progesterone based on DHEA levels. Apart from these functions, DHEA also has important biological functions itself. Recent experimental and human studies show that DHEA is involved in a large variety of physiological processes, including immune function, brain function, bone metabolism, blood lipid metabolism, energy metabolism, the regulation of normal blood sugar and insulin levels, and the maintenance of lean body mass. DHEA and its metabolite DHEA sulfate are present in human adult plasma in concentrations of 0.01-0.02 μM and 5 to 7 μM, respectively. DHEA sulfate levels are low in early childhood; begin to rise after age 7, peak at age 20-24, and then drop at a rate of approximately 20% per decade, until at age 85-90, levels are 10-15% of what they used to be at age 20-30. DHEA levels also decline under a variety of conditions of physiological stress, such as acute and chronic infections, and trauma. Vegetarians have been shown to have decreased DHEA levels as well.

INDICATIONS
DHEA tablets may be a useful dietary supplement for individuals needing dietary DHEA.

FORMULA (#83025)
Each Bisect Tablet Contains:
DHEA..............................................................................5 mg
(Dehydro-epi-androsterone)

DHEA is micronized to increase absorption. It is made with pure, pharmaceutical grade DHEA.

SUGGESTED USE
Adults take ½ to 1 tablet daily as directed by a healthcare professional only. May be taken by allowing tablet to dissolve in mouth or swallowed with water or juice.

SIDE EFFECTS
Warning:
Please consult your physician before using this product. Not to be taken by individuals under the age of 18. Do not use this product if you have breast, uterine, ovarian or prostate problems. If you are at risk for or have prostate, breast, uterine or ovarian cancer you should not use this product. If you are pregnant, nursing or taking prescription medication, especially other hormones or MAOIs (Monoamine Oxidase Inhibitors) consult with your physician before using this product. This product may cause changes in liver function, alterations in hormone profiles, increased facial hair, acne, and mood swings. This product may cause virilization in women.

STORAGE
Store in a cool, dry place, away from direct light. Keep out of reach of children. Do not refrigerate.
REFERENCES


Morales AJ, Haubrich RH, Hwang JY, Asakura H, Yen SS. The effect of six months treatment with a 100 mg daily dose of dehydroepiandrosterone (DHEA) on circulating sex steroids, body composition and muscle
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For more information on DHEA 5mg visit douglaslabs.com

† These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.