ভালোভাবে দেখে এপ্রোভ করতে হবে।

6.6

GIVE WINGS







DHEA (Dehydroeplandrosterone) is a natural hormone produced by the body's adrenal glands. The body uses DHEA to make androgens & estinogens & this is the highest abundant circulating hormone of the human body that naturally declines after 24 years of age. It is used in women with DOR & POR as it is a precursor for the male & female sex hormones such as testosterone & estrogen. It may help increase follower stimulation. Clinically evidence shows that decreased DHEA levels are closely related to sign & symptoms of infertility. In women, low levels of DHEA have been associated with (DOR) diminished overlan reserve, which refers to lack of quantity & quality of eggs available for fertilization. It can lead to difficulties in conceiving & increased the risk of miscarriage, in men, Low levels of DHEA have been linked to impotency, Lower testosterone, impated sperm production, Reduced sperm mortility, abnormal sperm morphology & Electille dysfunction.



6.6



- GROFER Drastically effective for women with DOR

 Increase egg & embryo count
 Increases the number of antral follide count, AMH level & ovarian volume
 Improves functional ovarian reserve
 Enhance fertility in women of advanced ovarian age
 Premature ovarian aging (POA)
 Hormonal imbalance
 Oxidative stress
 Lower chance of miscarriage rate by reducing aneuploidy (Chromosomel abnormalities)
 Menopausal distress, Anoley & depression

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- GROFER, On the other hand, DHEA levels can help to...

 Increase Testosterone level in men

 Relieve Erectile dysfunction symptoms by increasing sex drive & sperm Production

 Increase libido in men & women

 Menopausal distress. like, Hot flashes, Vaginal dryness, Night sweats, Etc

 Boost physical performance

 Regulates mood, Improves depression & anxiety, Overall feeling well

 Fight the aging process

 Strengthen bone tissue & flight against osteoporosis

 Increase alertness & memory

 Increase alertness & memory

 Increase alertness & memory

- More specific details about Grofer, increased Occyte yield & percentage of high quality embryos in women with diminished ovarian reserve, improves ovarian prognosis other parameters including antral follicular count & arti-mullerian hormone. Known to rescue antral follicles, promotes pre antral follicular count & arti-mullerian hormone. Known to rescue antral follicles, promotes pre antral follicles growth & suppress apoptosis, thereby increat ovarian reserve level. Helps to protect the dominant follicle from damaging oxidative stress & after ovulation, it defends the endometrium as it prepares for implantation & the developing embryo. Causes an increase in serum levels of insulin-like growth factor I, which increases the maturity & quall oxytes. Improves IGF-INGFBP- ratio which indicates occyte quality & maturity. Drastically reduces inflammatory status & oxidative damage. Successfully reduces abdominal obesity & increases insulin sensitivity for elderly patients.

Precipital Information:

Compasilion: Each blast contains Micronized Dehydrospiandrosterone (DHEA) 50 mg. Indication: Enhance Infally in woman of advanced oversion age, increased agg & embryo count, informatel imbalance, IUI, IVF, Andread Insufficiency, Varginal state) Memopazual distress, increase block as exemula function in both men & women. Increase statistations level in men & Extendit of the Compasition of the Compasition





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