

INHIBIN B

Profile Details | 1 Parameters

Fasting: Fasting not mandatory | Report Time: Next day



Specimen Required: Blood

Price- ₹1599 **₹1399**

Parameters Included

About This Test

Inhibin B is a hormone primarily produced by the ovaries in females and the testes in males. It plays a key role in regulating the secretion of follicle-stimulating hormone (FSH) from the pituitary gland. In females, inhibin B is primarily produced by ovarian granulosa cells within the ovarian follicles, and its levels fluctuate throughout the menstrual cycle. In males, inhibin B is produced by Sertoli cells within the testes and is involved in the regulation of spermatogenesis. Clinically, inhibin B levels are measured through a blood test to assess gonadal function and fertility. In women, inhibin B levels are used as a marker of ovarian reserve and function, aiding in the assessment of ovarian function, ovarian aging, and fertility potential. In men, inhibin B levels are used to evaluate testicular function and sperm production, particularly in the context of infertility evaluations and disorders affecting male reproductive health.



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**Fasting 10-12 hrs essential | *Limited Period Offer | *Reports within Next day*

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