

For Male Infertility...

Males are found to be solely responsible for 20-30% of interfility cases and contribute to 50% of cases overall.

Clomiphene Citrate 50 mg + Jubidecarenone 50 mg

100





Perseverance leading to success

Clomiphene Citrate 100 mg+Ubidecarenone 100 mg

Clomiphene Cirate

Increases the production of testosterone & enhances sperm production

In Male subfertility

Dosage: 25mg once a day for 24 days in a month with 6 days rest for 3-6 months

In Female subfertility

Dosage: 50mg once a day for 5 days or 5th day of the menstruation in case of no ovulation, increases to 100-150 mg for 5 days, given 30 days afer the previous dose

Ubidecarenone

- Prevents the sperm destruction due to oxidative stress.
- Thereby increase sperm count and reproductive ability

Dual Effect... Ensures Success



- Total Sperm Count
- 7 Total Motile Sperm Count
- Testosterone levels & pregnancy rates

1st line of treatment in Ovulation Induction

