

Prenatol

For Female Infertility, and General Health

Benefits:

- ▶ Boost Conception & Ensure Safe Pregnancy
- ▶ Enhanced Potency for Optimal Results
- ▶ Ideal for Natural Conception and IVF Procedures
- ▶ Supports IVF Processes and Fertility Enhancement
- ▶ Aids in Fertilization and Egg Development
- ▶ Encourages Healthy Ovarian Follicles, Reducing Miscarriage Risks
- ▶ Improves Pregnancy Outcomes and Fertility Treatment Success
- ▶ Enhances Egg Health, Preventing Ovulatory Infertility
- ▶ Increases Fertility for Women Undergoing IVF or Other Treatments
- ▶ Assists in Ovarian Stimulation



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Optimal Support for Conception and IVF

An Ideal Blend of 22 Prenatal Vitamins and Vital Minerals for Conception and IVF.

Role of Prenatal

Role of prenatal for normal conception

- Preconception care is individualized care for people considering pregnancy.
- It focuses on reducing morbidity and mortality for the patient and the fetus.
- Increasing the chances of conception when pregnancy is desired.
- Incorporating preconception counseling into routine primary care continues to be an effective strategy to reduce the complications of pregnancy.
- Preconception care helps in improving health.
- Preconception care offers family physicians and their patients an opportunity to discuss risk factors & minimize them before pregnancy.

Role of prenatal in IVF- facility

- Prenatal supplementation is needed to protect your eggs from oxidative damage, while potentially improving ovarian function.
- Prenatal supplementation helps to increase your chances for IVF success.
- Presence of prenatal blend that supports to enhance IVF success rates.

Whats inside?

MYO-INOSITOL

- Inositol as pre-treatment and as stimulation therapy in IVF reduces insulin resistance, thereby improving ovarian function, oocyte quality, and embryo and pregnancy rates.
- It can help with cycle regulation, mood stability and PCOS.
- MI is often given three months before an IVF cycle as pre-treatment.

COENZYME Q10

- Pretreatment with CoQ10 improves ovarian response to stimulation and embryological parameters in young women with poor ovarian reserve in IVF-ICSI cycles.
- A higher proportion of good-quality embryo especially in over 35-year-old women.

MACA ROOT EXTRACT

- Increase women's fertility and sexual health, boosting women mood and lead to increase sexual libido.
- Antioxidant Booster: Natural antioxidant and boost level of glutathione & SOD (Superoxide dismutase).

BETA-CAROTENE

Vitamin A is vital for many important processes in your body. It's used to maintain healthy vision, ensure the normal functioning of your organs and immune system

OMEGA-3

- Regulating your hormones, which is important for ovulation
- Increasing blood flow to the uterus
- Reducing inflammation in the body
- Improving the ability of the embryo to implant in the uterus



Features

- 22 NUTRIENTS
- SOFT GEL CAPSULES FORM
- HAVING A PRENATAL BLEND
- IMPROVED FORMULA WITH CO-Q-10
- PRESENCE OF ZINC
- ADDITION OF SELENIUM
- L-METHYL FOLATE, THE READY FORM
- OF FOLATE
- CONTAINS B12

Dosages:

For normal Conception: Recommended use is 1 capsule daily with your meal or as prescribed by your physician.

For IVF- Procedures: Take 30 days before your IVF. take it up to 6 months before a schedule IVF cycle.

Nutritional information Avg. per Capsule		DIRECTIONS
Myo-Inositol (BP)	50 mg	ONE SOFTGEL CAPSULE PER DAY, WITH YOUR MAIN MEAL Swallow with water, not to be chewed. Do not exceed recommended dose. To be taken on full stomach. There is no need to take an additional multivitamin.
Beta-carotene (BP)	3 mg	
Coenzyme Q10 (USP)	20 mg	
Omega-3 (BP)	100 mg	
Maca Root Extract (USP)	50 mg	
Vitamin D3 (BP)	20 mcg	Start using Prenatal Capsules, when you have planned for a baby, minimum for three months. Once pregnancy confirmed, you may continue to use remaining capsules before starting other medications.   <small>Hydrex Pharma (Pvt.) Ltd. P.O. Box 100000, New Delhi - 110001</small>
Vitamin E (BP)	4 mg	
Vitamin C (BP)	90 mg	
Vitamin B1 (BP)	8 mg	
Vitamin B2 (BP)	5 mg	
Vitamin B3 (USP)	20 mg	
Vitamin B5 (BP)	5 mg	
Vitamin B6 (BP)	10 mg	
L-Methyl folate (LECFA)	400 mcg	
Vitamin B12 (BP)	20 mcg	
Biotin (BP)	150 mcg	
Magnesium (as Magnesium sulfate) (USP)	60 mg	
Iron (as Ferrous sulfate) (BP)	14 mg	
Zinc (as Zinc sulfate) (BP)	15 mg	
Copper (as Copper sulfate) (BP)	1000 mcg	
Selenium (as Sodium selenite) (BP)	50 mcg	
Iodine (as Potassium iodide) (BP)	150 mcg	