

Tablet

# SEMEN CARE

Infertility Formula

## Description :

### Ubidecarenone

**(Coenzyme Q10) :** CoQ10

can help improve sperm movement in infertile men.

The amount of CoQ10 in the seminal fluid of men has correlation to sperm count and sperm motility.

**L-Carnitine :** L-Carnitine can positively impact male fertility, enhances sperm parameters, regulates hormone levels, reduces ROS levels, and subsequently improves fertility rates.

**Vitamin C :** Vitamin C regenerates sperm count, motility, and morphology.

**D-alpha Tocopherol :** Significantly improves the viability and DNA integrity of normal and motility-low sperm. Protects sperm and stops the attack of adverse factors. As a result, the sperm count increases.

**Zinc :** Zinc is essential for the considerable cell division required for semen production because it plays a significant role in the metabolism of nucleic acids and proteins. Zinc increases daily sperm production and lowers the percentage of defective spermatozoa.

**Folic acid :** Folic acid increases sperm parameters, including an increase in sperm concentration.

**Selenium :** Low selenium in testis underlie the impaired male fertility. Selenium is essential for spermatogenesis. A deficiency of selenium results in increased oxidative stress negatively affecting spermatogenesis.

**Vitamin B12 :** Vitamin B12 Is Associated with Higher Serum Testosterone Concentrations and Improved Androgenic Profiles Among Men with Infertility.

## Composition : Each Tablet Contains-

Ubidecarenone (Coenzyme Q10) USP	100 mg
L-Carnitine USP	750 mg
Vitamin C from Amla Extract (Phyllanthus emblica) USP	20 mg
D-alpha Tocopherol USP	5 mg
Zinc from Yeast (Saccharomyces cerevisiae) USP	5 mg
Folic acid from Yeast (Saccharomyces cerevisiae) USP	50 mcg
Selenium from Yeast (Saccharomyces cerevisiae) USP	20 mcg
Vitamin B12 (Cobalamin) from yeast (Saccharomyces cerevisiae) USP	0.5 mcg
& other ingredients.	

## Indication :

- \* Oligospermia
- \* Oligozoospermia
- \* Hypospermia
- \* Azoospermia
- \* Teratospermia
- \* Low sperm motility
- \* Low Testosterone level
- \* Defective spermatozoa
- \* Aggressive oxidative stress

## More Benefits :

- \* Boosts male reproductive health and improves fertility.
- \* Enhances immune system performance.
- \* Increases energy levels.
- \* Protects sperm cellular health.
- \* Supports a healthy prostate function.
- \* Improve sperm maturation.

**"Unique combination of essential micronutrients, Vitamins to help & support male fertility."**

**Dosage :** 1 tablet 1-2 times daily or as directed by the reg. physician.

**Drug Interaction :** Does not interact with other medicines.

**Side Effects :** No Side effects in recommended dosage.

**Contraindications :** Contraindicated to the patients who have hypersensitivity to any ingredients of this medicine.

**Storage :** Store at temperature below 30°C, protect from light & moisture.

**Caution :** Keep all medicine away from the reach of children.

## Presentation :

3x10 tab. in alu-pvc/alu-alu blister/plastic container.

2x14 tab. in alu-pvc/alu-alu blister/plastic container.

2x15 tab. in alu-pvc/alu-alu blister/plastic container.

**BIOLEX** Manufactured by :  
**Biolex Herbal & Nutraceuticals**  
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**Quality Medicine with Advanced Manufacturing Technology.**

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Mfg. Lic. No. : HBL-043  
 DAR No. : HBL-043-016-94

Ref. : 1. Ubidecarenone (Coenzyme Q10) USP: PDR for Herbal Medicine, Fourth Edition, Page 958. USP - Dietary Supplement Compendium, Page 86. Mosby's Drug Consult, Page 101. L-Carnitine: USP - Dietary Supplement Compendium, Page 71. Corn Extract (as Vitamin C): PDR for Herbal Medicine, Fourth Edition, Page 1008. USP - Dietary Supplement Compendium, Page 383. D-alpha Tocopherol: PDR for Herbal Medicine, Fourth Edition, Page 1013. Mosby's Drug Consult, Page 121. Yeast enriched Zinc: PDR for Herbal Medicine, Fourth Edition, Page 1021. USP - Dietary Supplement Compendium, Page 3501. Yeast enriched Folate: PDR for Herbal Medicine, Fourth Edition, Page 962. USP - Dietary Supplement Compendium, Page 2026. Selenium: Mosby's Drug Consult, Page 99. USP - Dietary Supplement Compendium, Page 3171. Yeast enriched Cobalamin: Mosby's Drug Consult, Page 116. 2. DCC-254