

Mucuna pruriens extract 200 mg +
 Tribulus terrestris extract 200 mg +
 L-Carnitine 75 mg + L-Arginine 100 mg +
 N-AcetylCysteine 50 mg +
 Withania Somnifera extract 50 mg +
 Vitamin C 30 mg +
 Co enzyme Q10 25 mg +
 Zinc (as Zinc Sulphate Monohydrate) 28 mg
 & Selenium 10 0.264 mg

Oligo Care

Description : Oligo Care provides required care for male reproductive health and fertility. Oligo Care works to protect the sperm's cell membrane. It Increases sperm more than 20 million from first use. Oligo Care increases sperm count and motility. It also helps to overcome erectile dysfunction & premature ejaculation.

Composition : Each Tablet Contains-

Mucuna pruriens extract	200 mg
Tribulus terrestris extract	200 mg
L-Carnitine	75 mg
L-Arginine	100 mg
N-AcetylCysteine	50 mg
Withania Somnifera extract	50 mg
Vitamin C	30 mg
Co enzyme Q10	25 mg
Zinc (as Zinc Sulphate Monohydrate)	28 mg
Selenium 10	0.264 mg
& other ingredients.	

Indication :

- * Oligospermia
- * Oligozoospermia
- * Asthenozoospermia
- * Teratozoospermia
- * Aspermia
- * Azoospermia
- * Erection Disorder
- * Low Libido
- * Low level of Testosterone androgen



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
 Herbal & Nutraceuticals Bogura, Bangladesh.
 Quality Medicine with Advanced Manufacturing Technology.

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Mfg. Lic. No. : HBL-043
 DAR No. : HBL-043-036-94

Ref. : 1. Indian Pharmacopoeia, IP 2018, Page no-3743-3744, 3790-3791,
 3815-3816. 2. United States Pharmacopoeia- DSC Page-102, 854, 879-880,
 885-886, 877- 878, 1226-1229, 1446-1448, 1721-1722. 3. DCC-254.