

Free radicals can cause sperm to become hyperactive thus affects **sperm count, motility, morphology & viability of sperms**

R FEERTI-M

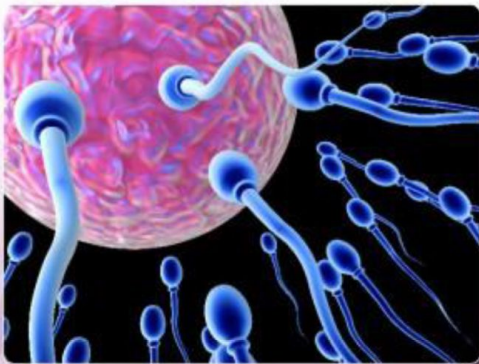
Coenzyme Q₁₀, L-Arginine, Vitamin E, Zinc and Selenium Capsules

Fertility solution for men



Oxidative stress is a major cause of **Impaired male fertility**

Infertility
Sub-fertility



Composition:

Co-Q ₁₀	100 mg
L-Arginine	50 mg
Vitamine E	50 mg
Zinc	327.45 mg
Selenium	150 mcg

Protects the sperms from **Oxidative stress induced damage & deformity**

Helps to promote production & Development of **healthy sperm:**

- Count
- Motility
- Morphology
- Viability

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Coenzyme Q-10

- ▶ Prevents lipid peroxidation of sperm membranes.
- ▶ In one clinical study, 10 mg/day of CoQ10 was given to infertile men, with resulting increases in sperm count & motility.

L-Arginine

- ▶ Essential for sperm motility.
- ▶ Significantly improves sperm motility without any side effects.
- ▶ L-Arginine supplementation significantly improves sperm motility without any side effects.

Vitamin E

- ▶ Inhibit free-radical-induced damage to sensitive cell membranes.
- ▶ Significantly improves sperm motility

Zinc

- ▶ Essential for normal functioning of the male reproductive system.
- ▶ Ensures proper sperm motility and production.
- ▶ Zinc supplementation appears warranted in the treatment of male infertility, especially in cases of low sperm count or decreased testosterone levels.

Selenium

- ▶ Vital for healthy sperm formation, particularly motility.
- ▶ Protects the body against toxic metal contamination.
- ▶ In one clinical Study Nine men with low sperm count & alterations in sperm motility were given vitamin E with the antioxidant trace mineral selenium for six months, the combination of vitamin E and selenium significantly increased sperm motility and the overall percentage of normal spermatozoa.

References: ● Andrologia 1994;26:155-159. ● J Urol 1973;110:311-313. ● Rev Prat 1993;43:146-151.
● Proc Natl Acad Sci U S A 1991;88:11003-11006. ● J Androl 1996;17:530-537.
● MolAspects Med 1997;18 S213-S219. ● Hinyokika Kyo 1986;32:1177-1183.
● Hinyokika Kyo 1984;30:581-586. ● Infertility 1984;7:133-138.

Dosage:

1-2 tablets a day
or As directed by
Health Care
Practitioner.

