

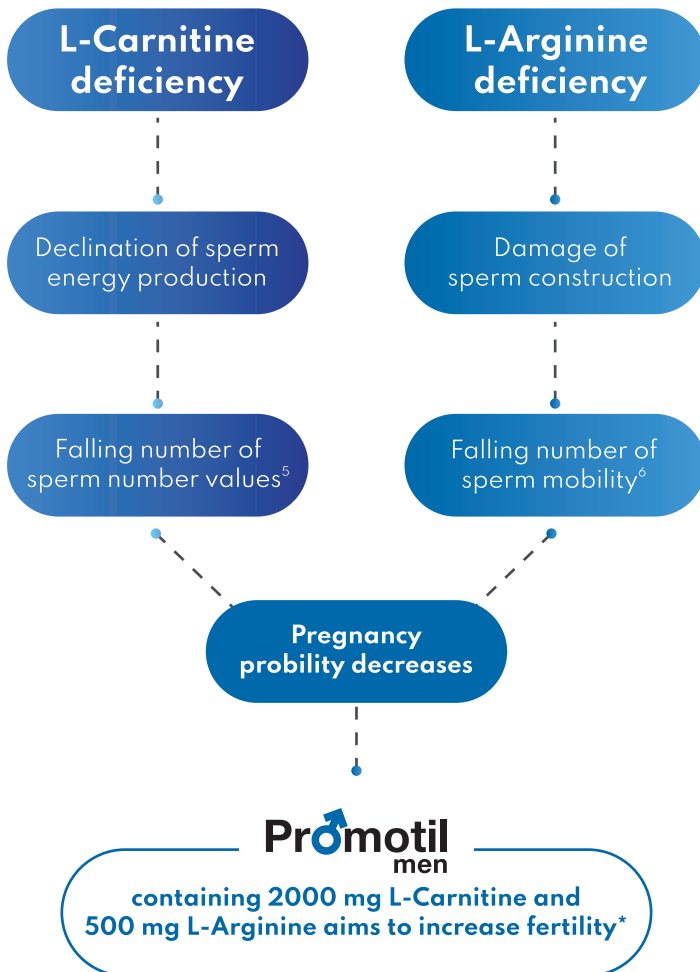
Promotil men

Formulated and designed
for male fertility*



80% OF MALE INFERTILITY IS CAUSED BY SPERM DAMAGE RELATED TO DAMAGED OXYGEN FREE RADICALS²

Antioxidants directly affect sperm parameters and likelihood of pregnancy⁴



A powerfull Amino Acid & Antioxidant Combination

COMPOSITION	PER SERVING	NRV*
L-Carnitine	2000 mg	**
L-Arginine	500 mg	**
Vitamin C	200 mg	250 %
Vitamin E	120 mg	1000 %
Coenzyme Q10	100 mg	**
Magnesium	60 mg	16 %
Zinc	15 mg	150 %
Beta carotene	2 mg	41 %
Vitamin B6	2 mg	143 %
Vitamin A (RE)	1 mg	125 %
Folic acid	400 µg	200 %
– 6S-5-methyltetrahydrofolic acid	778 µg	
Selenium	60 µg	109 %
Vitamin D3	10 µg	200 %
Vitamin B12	6 µg	240 %

* NRV = reference quantity according to EU regulation 1169/2011

** no EU recommendation available

MALE INFERTILITY HAS GROWN 50% IN THE LAST 10 YEARS¹
Vitamin C and Vitamin E used in ART protect the sperm from DNA damage²

**INCREASED OXIDATIVE STRESS IN THE SPERM CELLS
LOWERS THE CHANCES OF PREGNANCY³**

NUMBER

MOBILITY

VISCOSITY

CONCENTRATION

Promotil
men

with Amino Acid & Antioxidant Support has
a positive effect on sperm parameters

Support for Decreasing Oxidative Stress in Male Fertility*



Orange-Flavoured Antioxidant Combination

Promotil Men, containing C and E vitamins is useful for couples seeking to increase the possibility of pregnancy

Food Supplement with L-Arginine, L-Carnitine, Coenzym Q10, Vitamin E, Selenium and Zinc

*Selenium contributes to normal spermatogenesis. Zinc contributes to the maintenance of normal serum testosterone concentrations, to normal fertility and normal reproduction. Moreover, it contributes to normal DNA and protein synthesis

Important Information: Food supplements must not replace a varied and balanced diet and a healthy lifestyle. This Product is not intended to diagnose, treat, cure or prevent any disease.

References: 1. D. Rizk, S. Plessis, A. Agarwal, Environment and Male Fertility, Chapter 5 (2014). 2. Ross, A Morris, M Khairy, Y Khalaf, P Braude, A Coomarasamy, T El-Toukhy A systematic review of the effect of oral antioxidants on male infertility. Reproductive BioMedicine Online (2010) 20, 711– 723. 3. ANDROLOGY LETTER. Christian Sigg. Nahrungsmittelergänzungen in der Andrologie. 4. Agarwal A, Nallella KP, Allamaneni SS, Said TM. Role of antioxidants in treatment of male infertility: an overview of the literature. Repro Biomed Online. 2004;8:616–627 5. Ng CM et al. (2004). Ann N Y Acad Sci 1033:177 - 188. 6. Schachter, Goldman, Zuckerman, 1973. Treatment of oligospermia with the amino acid arginine. J Urol. 110:311 - 313.



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