

» 6 Clinical Studies with More Than 1,000 Patients «

#1 PROVEN EFFICACY IN MALE FERTILITY

PREGNANCY RATE: AVG. 26-41%



A product of
LENUSPHARMA
Pharmaceuticals

COMPARISON BASED ON PUBLICATIONS IN PEER-REVIEWED JOURNALS

	PROFORTIL® ?	Zinc	Traditional Herbs
Improvement in 5 sperm parameters:	✓	X	X
1. Volume ^{1,3,4}	✓	✓	?
2. Concentration ^{1,3,4}	✓	✓	?
3. Morphology ^{1,3,4}	✓	X	X
4. Motility ^{1,3,4}	✓	X	X
5. DNA Integrity ^{2,5}	✓ 2 Studies	X	X
Pregnancy rate ^{2,3,4,5}	26-41%	X	X
Fast effect in 3 months	✓	X	X
Convenience & compliance	✓ 2 caps at once/day	X	X
Suitable for a wide range of patients (Animal-free, lactose-free, gluten-free, sugar-free, Halal- certified)	✓	?	?
High-Quality ingredients and GMP Production	Ingredients sourced exclusively in Europe, GMP Production in Austria 	?	?



MARKETING AUTHORIZATION HOLDER:

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Improvement of Pregnancy Rate

Increases fertility in men with subclinical varicocele ³

41.18%
pregnancy rate

2010



Improving semen quality takes more than a lifestyle change ⁴

25.76%
pregnancy rate

2012



Significant reduction of DNA Fragmentation ⁵

28.06%
pregnancy rate with
PROFORTIL[®]?

2019



Significant reduction of DNA Fragmentation ²

41.30%
pregnancy rate with
PROFORTIL[®]?
DFI > 15%

2021

**GYNECOLOGICAL
ENDOCRINOLOGY**

REFERENCE:

1. Lipovac M et al.; Comparison of the effect of a combination of eight micronutrients versus a standard mono preparation on sperm parameters; *Reproductive Biology and Endocrinology*, 2016 Dec, 14:84
2. Lipovac M et al.; The effect of micronutrient supplementation on spermatozoa DNA integrity in subfertile men and subsequent pregnancy rate; *Gynecological Endocrinology*, 2021 Jun, 37(6): 711-715
3. Schauer I. et al.; *Subclinical Varicocele Study*; EAU 2010, Annual meeting, Abstract, Bratislava
4. Imhof M et al.; *Improvement of sperm quality after micronutrient supplementation*; *ESPEN*, 2012 Feb, 7(1): e50-e53.
5. DNA Study 2019; Measured with sperm chromatin dispersion (SCD) technique, will DNA integrity in spermatozoa increase after micronutrient supplementation? , poster presentation *ASPIRE 2019, Hong Kong*.

PROFORTIL[®]

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