

#1 Proven efficacy: Improves female fertility

FORTELLE™ + OMEGA-3

COMPARISON

BASED ON PUBLICATIONS IN PEER-REVIEWED JOURNALS

	PREGNANCY VITAMINS + FOLIC ACID + DHA	INOSITOL + FOLIC ACID	FORTELLE™ +OMEGA-3	HORMONES
Improves fertility and the chances of getting pregnant ¹			✓	✓
Protects follicles from ROS ("ovarian aging") ³			✓	
Regulate PCOS parameters ²		✓	✓	✓
Regulates hormones ⁴		✓	✓	✓
Avoids spina bifida ⁵	✓	✓	✓	
Supports the health of the mother-to-be (e.g. preeclampsia) ⁶	✓		✓	
Healthy development of the embryo (e.g. brain) ⁵	✓		✓	



1 soft capsule and
1 tablet daily



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**FORTELLE™
+ OMEGA-3**

 info@bsvgroup.com

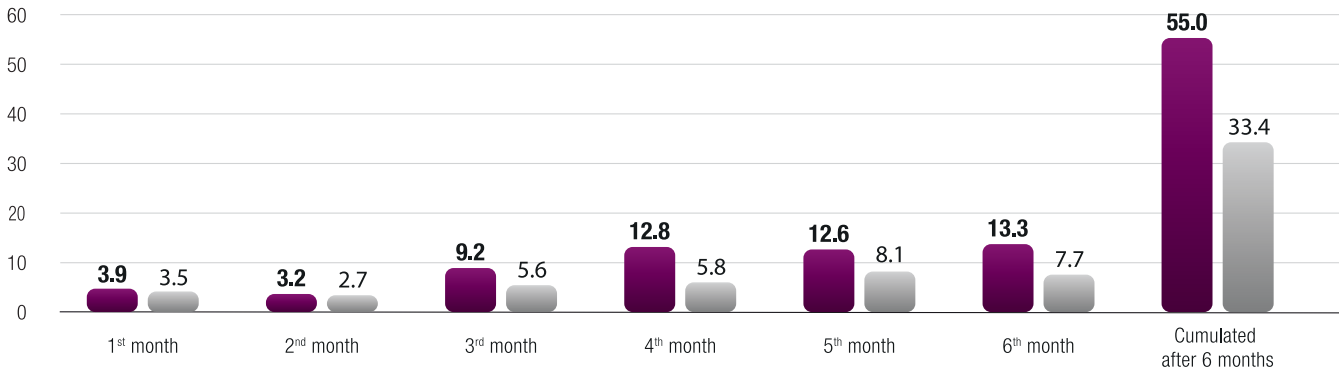
 fortellemalaysia.com

 [@fortelleomega3](https://www.instagram.com/fortelleomega3)

FORTELLE™+OMEGA-3 increases the chance of getting pregnant:

Absolute pregnancy rate
44%
(p=0.018)*

Pregnancy rates per month after starting to take FORTELLE™+OMEGA-3 in women over 35 years of age



■ Pregnancy rate FORTELLE™+OMEGA-3 (%)
 ■ Pregnancy rate control group (%)
 n = 244

Unexplained Infertility: The influence of female micronutrient therapy on pregnancy rates; poster presentation DGGG 2022, Munich.

- Cumulative pregnancy rate:
 - Total pregnancy rate from 1st month to 6th month
- Absolute pregnancy rate:
 - Total number of pregnancies in relation to the total number of patients

*Control group 29.6%

Reference:

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2. Häger M et al.; The impact of a standardized micronutrient supplementation on PCOS-typical parameters: a randomized controlled trial; Arch Gynecol Obstet, 2019 May; 300(2):455-460
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4. Armanini D et al., Licorice reduces serum testosterone in healthy women; Steroids, 2004 Oct-Nov, 69 (11-12): 763-766
5. Amarin ZO, Obesdat AZ, 349-51.,; Effect of folic acid fortification on the incidence of neural tube defects; Paediatr Perinat Epidemiol, 2010 Jul, 1:24(4):
6. Bukowski R et al., Preconceptional folate supplementation and the risk of spontaneous preterm birth: a cohort study; PLoS Med, 2009 May 5, 6(5):e1000061
7. Unexplained Infertility. The influence of female micronutrient therapy on pregnancy rates; poster presentation DGGG 2022, Munich



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