

Contains powerful antioxidants that support female reproductive health, increasing the likelihood of pregnancy*





ALMOST 3 MILLION COUPLES IN GERMANY HAVE INFERTILITY PROBLEMS.

INFERTILITY RATES







INFERTILITY CAUSES

ACTIVE ANTIOXIDANTS FOR FERTILITY

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Promotil Women Ingredients	1 Stick	NRV*					
Myo-Inositol	2000 mg	-		J	J		
L-Arginine	500 mg	-	J	J	J	J	J
Grapeseed Extract (OPC)	100 mg	-		J	J		J
Coenzyme Q10	100 mg	-		J	J		J
Ginseng Extrakt	50 mg	-		J	J	J	J
Damiana Extrakt	50 mg	-		J	J	J	J
PABA	25 mg	-		J	J	J	J
Vitamin C	200 mg	250 %	J	J	J	J	J
Vitamin E	12 mg	100 %	J	J	J		J
Vitamin D	10 µg	200 %	J	J	J	J	
Beta carotene	2 mg	41 %		J	J		
Folat (6S-5-Methyltetrahydrofolat)	400 µg	200 %		J	J		
Vitamin B12	10 µg	400 %					

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

^{**} no EU recommendation available



Helps develop conditions that support healthy fertilisation with rich antioxidants that play an active role in female reproductive health.

OXIDATIVE STRESS AND ROS ARE AMONG FACTORS WITH A NEGATIVE IMPACT ON REPRODUCTIVE ORGAN FUNCTIONS.1

Impacts of Free Radicals and ROS increase on Embryo Development in Assisted Reproductive Technology (ART)



Antioxidant support;

- Effective on infertility factors that may be caused by ROS damage.1
- Reduces oxidative stress seen in follicular fluid in middle-aged women having IVF treatment.1



Supports the success of ART with rich antioxidants that play an active role in female reproductive health*.





Orange-Flavoured Antioxidant Combination

Promotil

helps to create conditions supportive to pregnancy with powerful antioxidants*:

- √ Egg cell maturity
- √ Egg count and quality
- √ Hormone regulation
- √ Menstrual cycle regulation
- √ Supportive environment for Assisted Reproductive Technology (ART)

Usage and Dosage: Take one sachet a day dissolved in a glass of water.

*Folic acid contributes to normal blood formation, has a role in cell division and contributes to the growth of maternal tissue during pregnancy. Vitamin B12 contributes to the normal formation of red blood cells as well as the normal function of the nervous system and has a role in cell division

References: 1. TdW 2013; Repräsentativbefragung der Wohnbevölkerung; Basis = 7.259 Fälle 2. Luddi et al.Reprod Biol Endocrinol. 2016; 14(1): 57 3. Agarwal et al.Reprod Biol Endocrinol. 2012; 10: 49. 4. Constantiono et al. European Rev Med Pharm Sci. 2009; 13: 105-110 5. Neri Et al. Acta Obstet Gynecol Scand. 1996 Mar;75(3):208-12 6. Zohren et al.nt J Fertil Steril. 2017 Oct-Dec; 11(3): 176-183. 7. Ben-Mair et al. Aging Cell. 2015 Oct; 14(5): 887-895. 8. Jung et al. J. Ginseng Res. Vol. 35, No. 2, 250-255 (2011) 9. Kumar et al. Indian J Pharm Sci. 2008 Nov-Dec; 70(6): 740-744 10. Hudson et al. Letter for doctors & patients June; 2004: 153-155 11. Griesinger et al. Journal of Assisted Reproduction and Genetics, Vol. 19, No. 4, April 2002 12. Bahadori et al. J Family Reprod Health. 2017 Jun; 11(2): 74-81. 13. Farzadi et al. Iran J Reprod Med. 2015 Jun; 13(6): 361-366. 14. Tiboni et al. Int J Immunopathol Pharmacol. 2004 Sep-Dec;17(3):389-93. 15. Murto et al. Reproductive BioMedicine Online (2014) 28, 766-772 16. Finkelstein et al. Adv Nutr 2015;6:552-63;

