

BIOS TLINE

ANTIOSSIDANTI

BIOREVITAL AGE-RETARD

Full of antioxidants to keep you young

WHAT IT CONTAINS

- Vitis Vinifera: Involved in cell maturation & DNA Synthesis. (1)
- L Glutathione: Powerful antioxidant, binds itself to toxins to be extracted from the body. Essential for producing a specific protein in sperm that is responsible for motility. (2)
- Coenzyme Q10: most concentrated in the mitochondria of sperm, where flagella propulsion is initiated.
 Knowing that after the age of 20 it drop. (3)
- Vitamin C: protect sperm from oxidative damage & inhibit sperm agglutination especially in smokers . (4)
- Vitamin E: protect sperm from free radicals, affect sperm motility, morphology, concentration . (5)
- Selenium: Antioxidant, stabilize the integrity of sperm flagella. Affect sperm motility.(6)

WHEN TO USE IT

Supports male fertility; suitable for middle-aged people; for smokers and those who drink a lot; for fans of tanning and sunbeds; for those who play an intense sport and for those who live or work in polluted environments; and for those at risk of cardiovascular problems.

HOW TO USE IT

1 tablet per day, taken with a little water or other beverage.

NOTES

One tablet a day provides 100% of the daily requirement of Vitamin A. Do not take during pregnancy.

PACK

30 tablets

INGREDIENTS

Nutritional ingredients	1 tablet	% RDA
Coenzima Q10	4.000,0 mcg	
L-Glutatione ridotto	4.000,0 mcg	
Vitamina C	180,0 mg	225
Vitamina E	30,0 mg	250
Vitamina A	800,0 mcg	100
Selenio	75 mcg	136

Herbal ingredients	
Vite rossa semi e.s. tit. al 95% in Polifenoli e al 40% in procianidine	50,0 mg

- 1- Reproductive biomedicine .2004:vol 8.
- 2- Lenzi, A, et al., A pplacebo- controlled trial of the use of l-gluthatione treatment in men with asthenoospermia, fertility and sterility. 2004;81:1578-1584.
- 3-Balercia G, et al., Conenzyme Q10 supplementation in infertile men with idiopathic asthenoospermia: pilot study. Fertile steril 2004;81(1):93-8.
- 4-Dawson EB, et al., Effects of ascorbic acid on sperm quality of smokers. Fertility and sterility.1992;58(5):1034-9.
- 5-Wong WY, et al., effect of vit E on male factor subfertility: Double-blind, placebo controlled trial. Fertility & Sterility, 2000;73(3):435-42.
- 6-Scott R, et al., The effect of selenium on human sperm motility. Br J Urol 1998;82(1):76-80.

