



Indications:

- Supporting reproductive health in men
- Regulating the hormonal activity
- Protecting cells from oxidative stress
- Anti-inflammatory effects
- Effective in the process of cell-division
- Increasing key male fertility parameters (semen volume, sperm count, motility, and morphology)
- The main source of energy for spermatozoa

Formulation:

Special combination of different vitamins (A, D3, E, C, B1, B6, B12, and Folic acid), and minerals (Calcium, Zinc, Magnesium, and Selenium)

Amount Per Serving	Serving Size 2 Tablets	%Daily Value
Biotin	0.15 mg	50
Chromium	0.05 mg	42
Coenzyme Q10	15 mg	*
Copper	1 mg	50
Folic Acid	0.4 mg	100
Glutathione	2.5 mg	*
Inositol	40 mg	*
Iron	6 mg	33
L-Arginine	10 mg	*
L-Carnitine	200 mg	*
Lycopene	4 mg	*
Magnesium	60 mg	15
Manganese	2 mg	100
N-Acetyl Cysteine	50 mg	*
Niacin	20 mg	100
Pantothenic Acid	10 mg	100
Selenium	0.1 mg	143
Siberian Ginseng Extract	30 mg	*
Vitamin A (Betacarotene)	5000 IU	100
Vitamin B1	12 mg	800
Vitamin B2	5 mg	294
Vitamin B6	10 mg	500
Vitamin B12	0.075 mg	1250
Vitamin C	100 mg	167
Vitamin D3	600 IU	150
Vitamin E	150 IU	500
Zinc	15 mg	100

* Daily value not established

Dosing and Administration

- * Two SperiGen® tablets daily
- * Recommended to be taken in the morning and evening
- * Duration: at least three months



Arvand Pharmed



Already in My Heart, Someday in My Arms

Formulated to Support the Reproductive Function in Men

Complete Multivitamin and Mineral Formulation

- Based on safe natural ingredients

Improving Sperm Parameters

- Count, motility, and morphology

Antioxidant Beneficial Effects

- Reducing age-related decline in sperm health, by preventing free radical damage

Siberian Ginseng Root Extract

- Traditional herbal ingredient, scientifically demonstrated to improve sperm production and motility

L-Carnitine and L-Arginine

- Promoting proper sperm maturation and morphology, ensuring quality and vitality of sperm

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1. Garolla A, Petre GC, Francini-Pesenti F, De Toni L, Vitagliano A, Di Nisio A, Foresta C. Dietary Supplements for Male Infertility: A Critical Evaluation of Their Composition. *Nutrients*. 2020 May;12(5):1472.
 2. Nguyen-Powanda P, Robaire B. Oxidative Stress and Reproductive Function in the Aging Male. *Biology*. 2020 Sep;9(9):282.
 3. Leung KW, Wong AS. Ginseng and male reproductive function. *Spermatogenesis*. 2013 Jul 1;3(3):e26391.



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Sky's the Limit