











L-Carnitine 500mg + Methylcobalamin 1500mcg + Folic Acid 1.5mg TABLET



L-Carnitine Bone Health

L-carnitine can influence bone density and slow the rate of bone turnover. One study shows that subcutaneous injections of L-carnitine reduced bone loss in ovariectomised rats * "international Journal of Pharmacology, Vol 11 (2), 2015;148-151.

L-Carnitine in Nerve Health

Improves pain, nerve regeneration, and vibratory perception in patients with chronic diabetic neuropathy, helps to maintain the myelin sheath, has shown a neuroprotective effect in patients with peripheral neuropathies of different etiologies** "J Pain Res. 2019; 12: 1341-1351.

Methylcobalamin

Synthesis of methionine and S-adenosylmethionine for integrity of myelin, neuronal function, proper red blood cell formation and DNA synthesis, improves Alzheimer disease, Parkinsonism, Dementia and neuropathic syndromes and peripheral neuropathy.*** ***Austin J Pharmacol Ther. 2015; 3(3),1076.

Assurance to Bone & Nerves

Become A MOTHER.....

The Most Adorable Preparation....

The Barriers...



Oligohydramnios

IUGR

Pre-eclampsia

Pre-term Delivery

SantePURE-LC

L-Carnitine 500mg + Methylcobalamin 1500mcg + Folic Acid 1.5mg TABLET



L-Carnitine in Female

Several studies found that LC supplementation improves disorders such as polycystic ovary syndrome, endometriosis and amenorrhea. Carnitines are reported to increase gonadotropins and sex hormone levels as well as improve oocyte health*

*Reproductive Biology and Endocrinology volume 16, Article number: 5 (2018)

L-Carnitine in Male

L-carnitine increases sperm motility by changing in fatty acid metabolism.

Mitochondria in the middle piece of the sperm involve in fatty acid metabolism. Lcarnitine and LAC act as buffering system to adjust acetyl-CoA concentration**

**Iran J Reprod Med. 2012 Mar; 10(2): 77-82.

Doses of 500 to 1,000 mg/day of acetyl-L-carnitine have produced increases of sperm count, motility, straight-swimming ability, as well as total normal sperm forms in clinical studies***

***Fertil Steril, 2005;84(3):662-671.

Solves Parents Long Concern

SEC

Symptoms the cause of Worry...

Irregular cycles

Acne

Losing hair from the one place

Unexpected growing hair

Can't get pregnant.

Pre-diabetic, or type 2 diabetes.

Gained weight.

SanteHope-DS

Myo-inositol 1100mg + D-Chiroinositol 27.6mg + Chromium Picolinate 400mcg + Vitamin-D2 500mg TABLET



Role of Myo-Inositol and D-Chiro Inositol

Improves Oocyte response to FSH

Helps in oocyte maturation and improves oocyte quality

Reduces insulin resistance

DCI supplementation restores MI role in the ovaries

MI/DCI in 40:1 ratio is

Optimal approach for the treatment of PCOS disorders First line approach in PCOS patients Achieves better clinical results by counteracting PCOS at both systemic and ovary level

Chromium picolinate

Decreased FBS and insulin levels thus, increased insulin sensitivity in clomiphene citrate-resistance PCOS women. Better tolerated compared to metformin

Rectifies Pre & Post PCOS

HD:

type of ACNE the cause of Worry...

- Papules
- Cysts
- Nodules

- Closed comedones, or whiteheads
- Open comedones, or blackheads
- Pustules, or pimples



SanteHope-DS

Myo-inositol 1100mg + D-Chiroinositol 27.6mg + Chromium Picolinate 400mcg + Vitamin-D2 500mg TABLET



Myo-inositol

Improves skin condition by reducing hyperandrogenism or many other closely related mechanisms of action. Myo-inositol hexaphosphate (phytic acid) displays antimicrobial and anti-inflammatory properties and is a potent inhibitor of 5-alpha reductase, COX-2, and lipase enzymes*

*Global Dermatology, 2017:4(1)

Inositol helps improve skin appearance by reducing dryness, recovering elasticity and adjusting sebum secretion. It shows cell growth and whitening effect.

Vitamin D2

Showcases great anti-inflammatory properties that helps to treat skin conditions like dryness, acne, psoriasis, eczema, and vitiligo

Dependable Acne & Skin Care

HD

Raised Homocysteine
GIVE RISE TO...

- Neural Tube Defects
- IUGR
- Male Infertility

- Repeated Miscarriage
- Pre-eclampsia



TopBLESS

L-Methylfolate Calcium 1 mg + Mecobalamin 1500 mcg + Pyridoxal-5-Phosphate 3.0 mg TABLET



Active form of B6, B9 and B12

L-Methylfolate Vs Folic Acid		
	L-Methylfolate	Folic Acid
Definition	Active form of Folate inside our body	Synthetic form of the vitamin folate
Role	Regulation monoamines as a nutritional supplement, as a compound having potential antineoplastic activity and for the DNA methylation at certain tumor promoting genes.	Helps to avoid birth defect of baby's and spinal cord, to produce red blood cell, to prevent fromlow blood levels of folate, etc.

The Homocysteine REGULATOR

TOP

5

For Male Erectile Dysfunction in Premature Ejaculation **ERECTILE DYSFUNCTION**

IMPOTENCE

BENIGN PROSTATIC HYPERPLASIA









- Most versatile PDE5 inhibitor in the clinical armamentarium for the treatment of ED
- Most unique characteristic of having 17.5 hours long half life.
- Ameliorates both sexual behavior and physiological processes leading to penile erection
- Significant changes of sexual attitude with the highest percentages of successful intercourse after 6-12 h (35%), and 12-24 h (28%) from dosing

Lifts Confidence with Teelift

Conventional IRON

offers...

Black Stooling, Constipation & Diarrhoea

Nausea, Vomiting & Gastritis

Interaction with Food Phytates

Metallic Taste

Non-Vegetarian IRON

AND to POOR HB rise



Rx no side effect Iron..

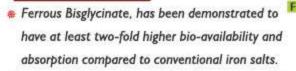
Upchel

Ferrous Bisglycinate 60 mg + Zinc Bisglycinate 15 mg + Folic Acid 1.5 mg + Mecobalamin 500 mcg TABLET

- Pregnancy & Lactation
- Metabolic Disease
- Rapid Growth & Development
- Chronic or Acute Blood Loss



Ferrous Bisglycinate



Ferrous Bisglycinate is used in the treatment of iron deficiency anemia and anemia due to chronic kidney disease

Zinc Bisglycinate

- Pre-digestible, Highly absorbable Zinc because of 2 Glycine molecules
- Enhances bio-availability and reduces the incidence of stomach upsets

New Generation Iron Supplement