

tmcbintlgroup@gmail.com | www.tejasmanyata.com.np





Vitamin C 500 mg & Vitamin D3 1000 IU With Zinc sulphate 22.5 mg Tablet







- Enrich with Natural

  Antioxidant
- Dental Disability
- Reduces Dark Sports
- Marie Booster

# Nourishes the Immune system with...







Multivitamin, Multimineral with Lycopene

### BECADOX

A PART OF HEALTHY ROUTINE LIFE FOR ALL AGES

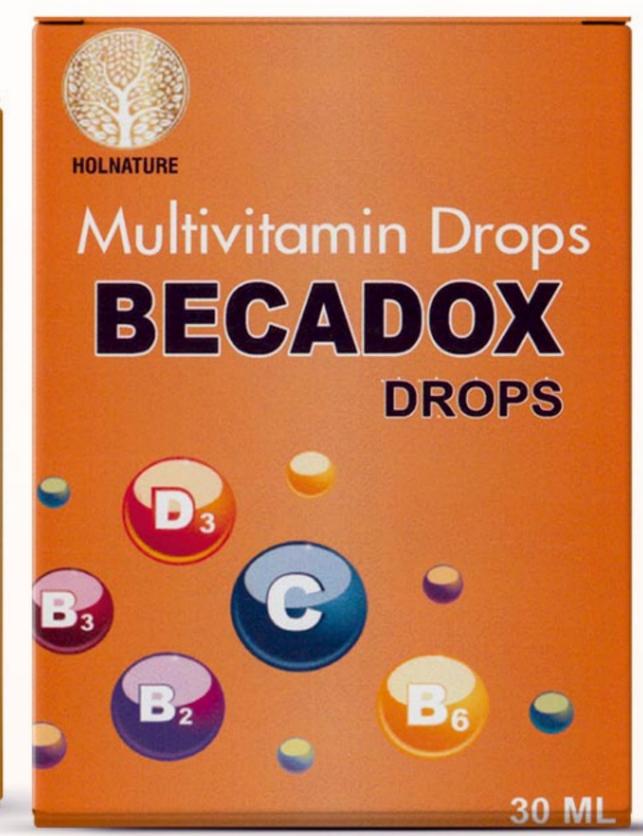


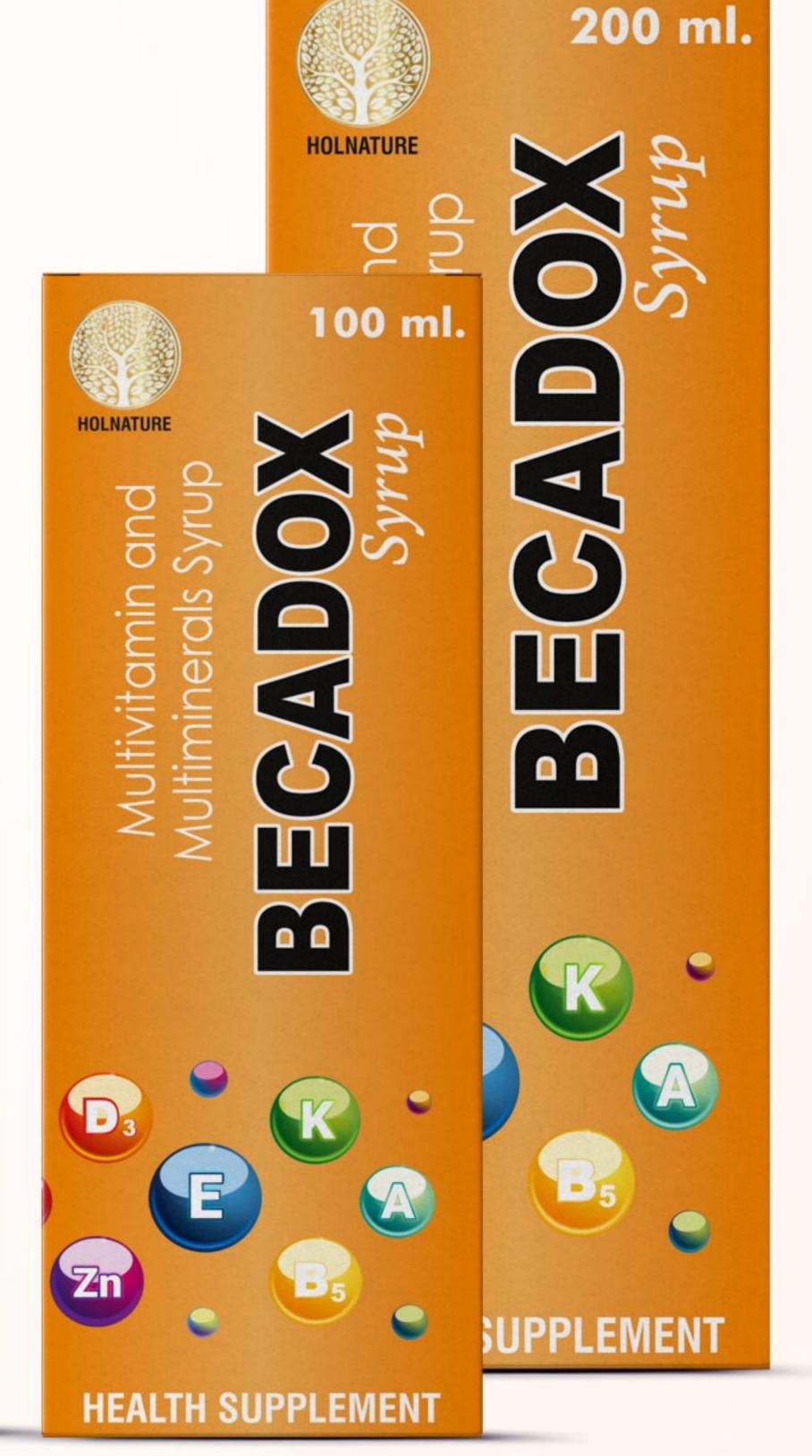
- Weak Immunity
- General Debility
- Stress

Suppliment for Vitamins and Minerals Dificiencies

A part of healthy routine life ....







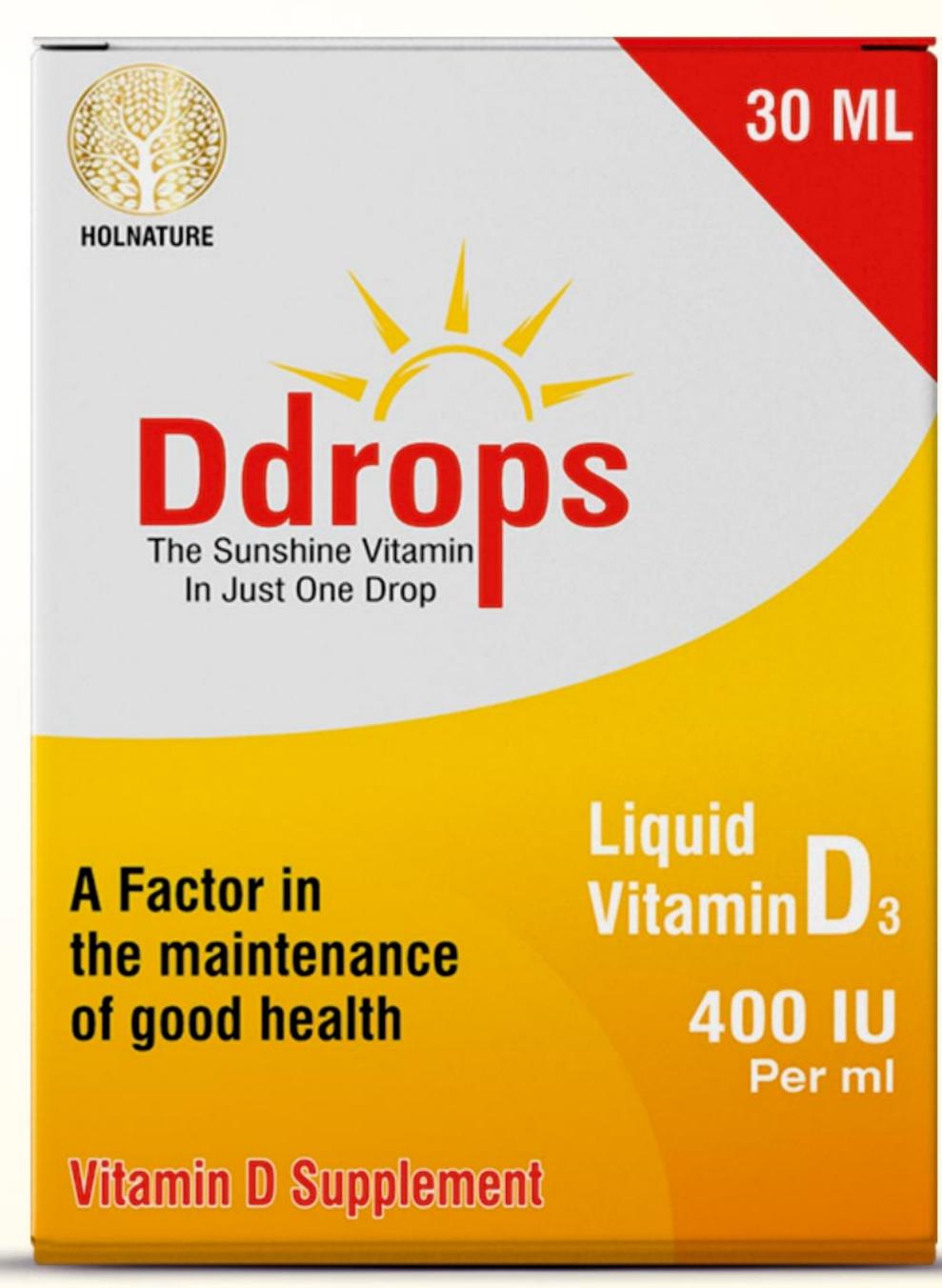


Function Stong Bones & Teeth
Suitable From Birth
Immune Support

#### Indications

- ✓ Improves Proper Bone Development & Muscle Contraction
- ✓ Treats Refractor Rickets
  (vitamin D Resistant Riskets)
- Controls Hypoparathyroidism,
  Hypophosphatemia, Hypocalcemia

Easy Re-establishment Of Vitamin D Level ....







Vitamin E Softgel

E-400/600 Softgel



- Damaged aged skin
- Damaged Hair
- Disease Liver Disease
- Sunburn
  - O Alzheimer's Disease
  - Anemia







Evening Primerose 1000 mg Oil Softgel Capsules



Softgel



Joint Pains

Premenstrual Syndrome

**Rhemotoid Artheritis** 

Osteoporosis

Eczema & Psoriasis

Nerve damage caused by diabetes



Pevitalize health....
brings hapiness

#### Fertilovit® Mplus





#### The "plus" for male fertility

Superior efficacy due to optimized bioavailibility and long-term effect. Patent-protected\* formula tackling 7 pathways of male subfertility:

#### Oxidative stress (OS)

Antioxidants (vitamins C, E, folic acid, zinc, selenium, glutathione, N-acetyl-L-cysteine) Partly with long-term effect (vitamin C, N-acetyl-L-cysteine)

#### Mitochondrial dysfunction

L-carnitine Coenzyme Q10

#### Hyperhomocysteinemia

Folic acid

#### **Blood** perfusion

L-citrulline

#### Inflammation

Lycopene

#### **Enzyme dysfunction**

Zinc

Selenium

#### **Erectile dysfunction**

Arginine-precursor L-citrulline

Clinically tested and successfully established in big European ART clinics.

#### Indications

- Idiopathic male infertility
- OAT (oligoasthenoteratozoospermia)
- Oxidative stress-induced male infertility
- Nutrition-related male subfertility
- Mild erectile dysfunction

#### Dosage

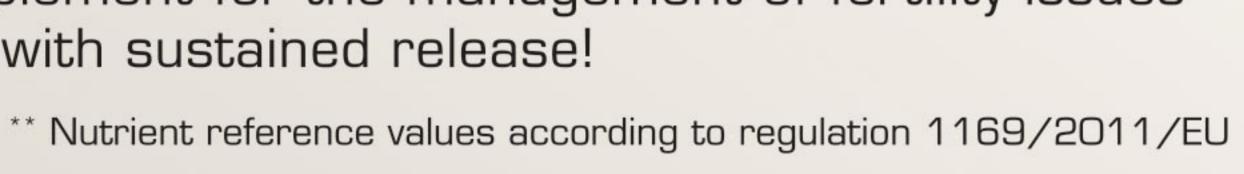
1 capsule of Fertilovit® M plus, 2 times daily for 3 to 6 months



#### Nutrition facts:

	Daily dose (2 capsules)	% NRV**
Vitamin C	100 mg	125
Vitamin E	100 mg	833
Folic acid	500 μg	250
Selenium	100 µg	182
Zinc	25 mg	250
Glutathione	50 mg	
N-acetyl-L-cysteine	50 mg	
L-carnitine	300 mg	
L-citrulline	300 mg	·—
Coenzyme Q10	15 mg	
Lycopene	4 mg	

Fertilovit® M<sup>plus</sup> is vegetarian, gluten-free and lactose-free and is the first supplement for the management of fertility issues with an antioxidant with sustained release!







#### WHAT IS PROLISTEM® USED FOR?

Prolistem® is a natural supplement that designed to support non-obstructive azoospermia (primary testicular failure) by a unique mechanism called

"Spermatogenesis Restarting"

Prolistem® is a six months supplements that contain three different stages (STAGE ONE, STAGE TWO, STAGE THREE).



STAGE ONE - One Bottle
For One Month
(90 Capsules)



STAGE TWO - Two Bottles
For Two Months
(180 Capsules)



STAGE THREE - Three Bottles
For Three Months
(270 Capsules)

#### HOW PROLISTEM® WORKS?

Prolistem® works by temporarily reducing testosterone levels to allow for the crucial early stages of spermatogenesis to take place.

Prolistem® Stage one and two works on the reduction of testosterone that will push the body to restart sperm production while Prolistem® Stage three supplies the body with natural components and vitamins to increase the production of healthy sperm.

The testosterone-induced block to Spermatogonial Stem Cells mechanisms is still unknown

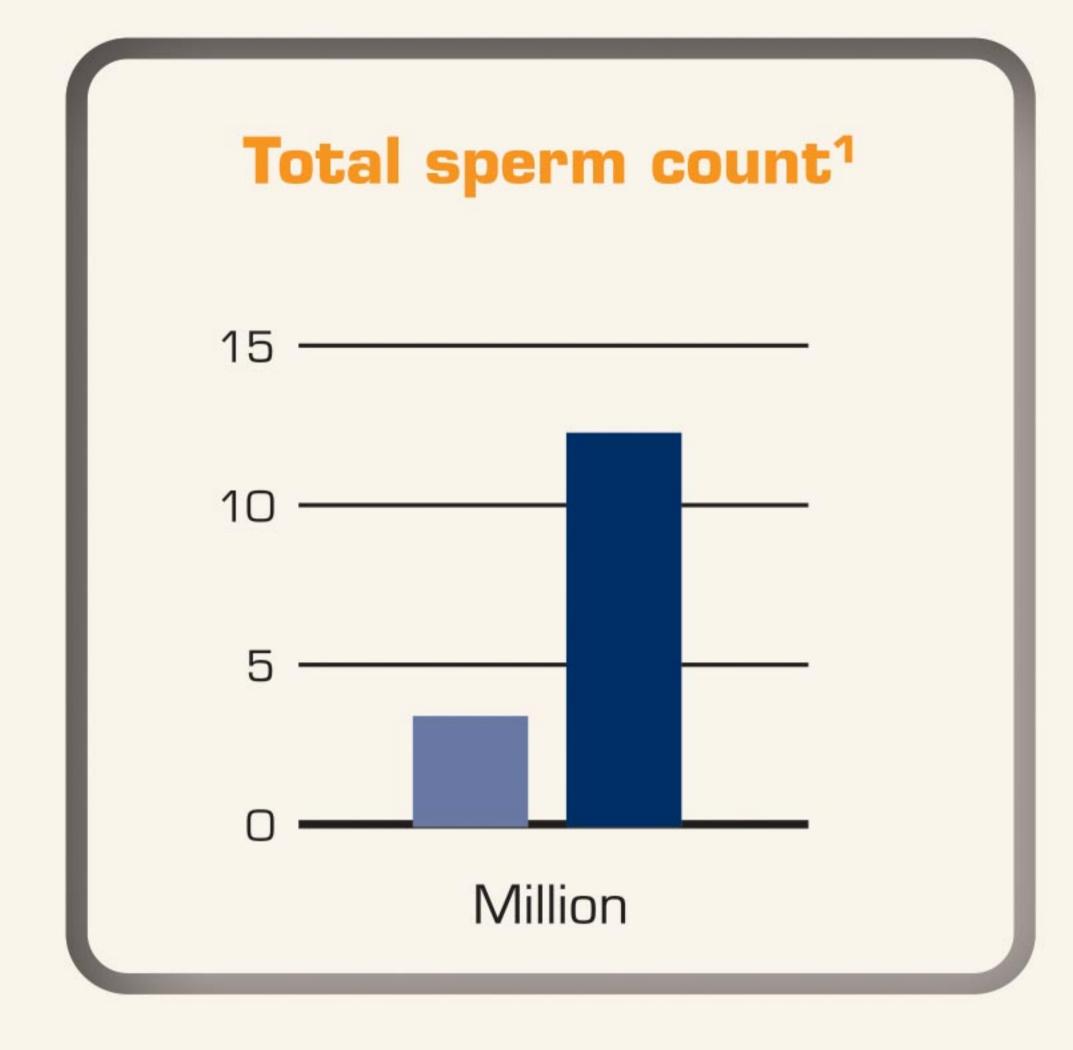


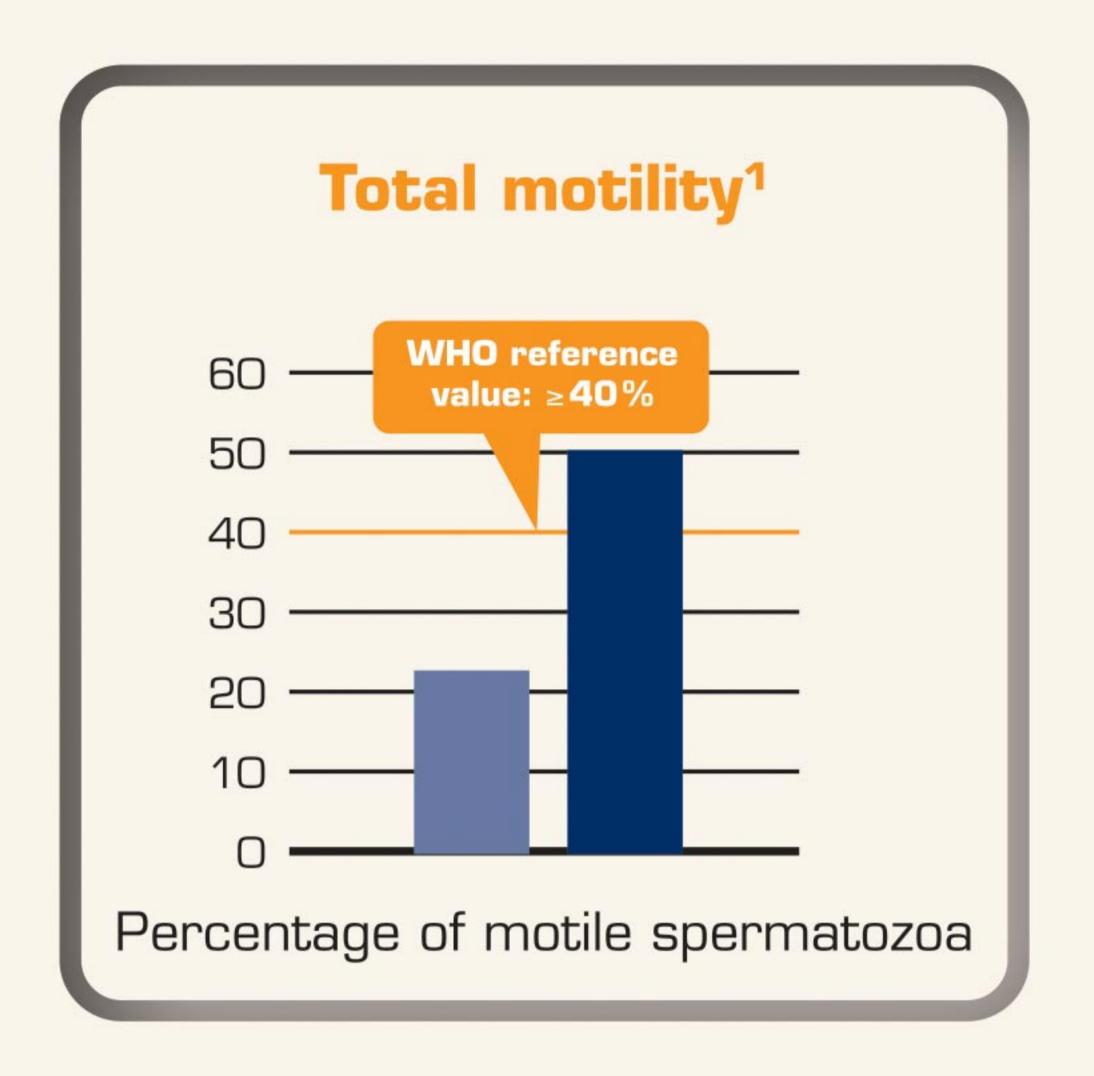


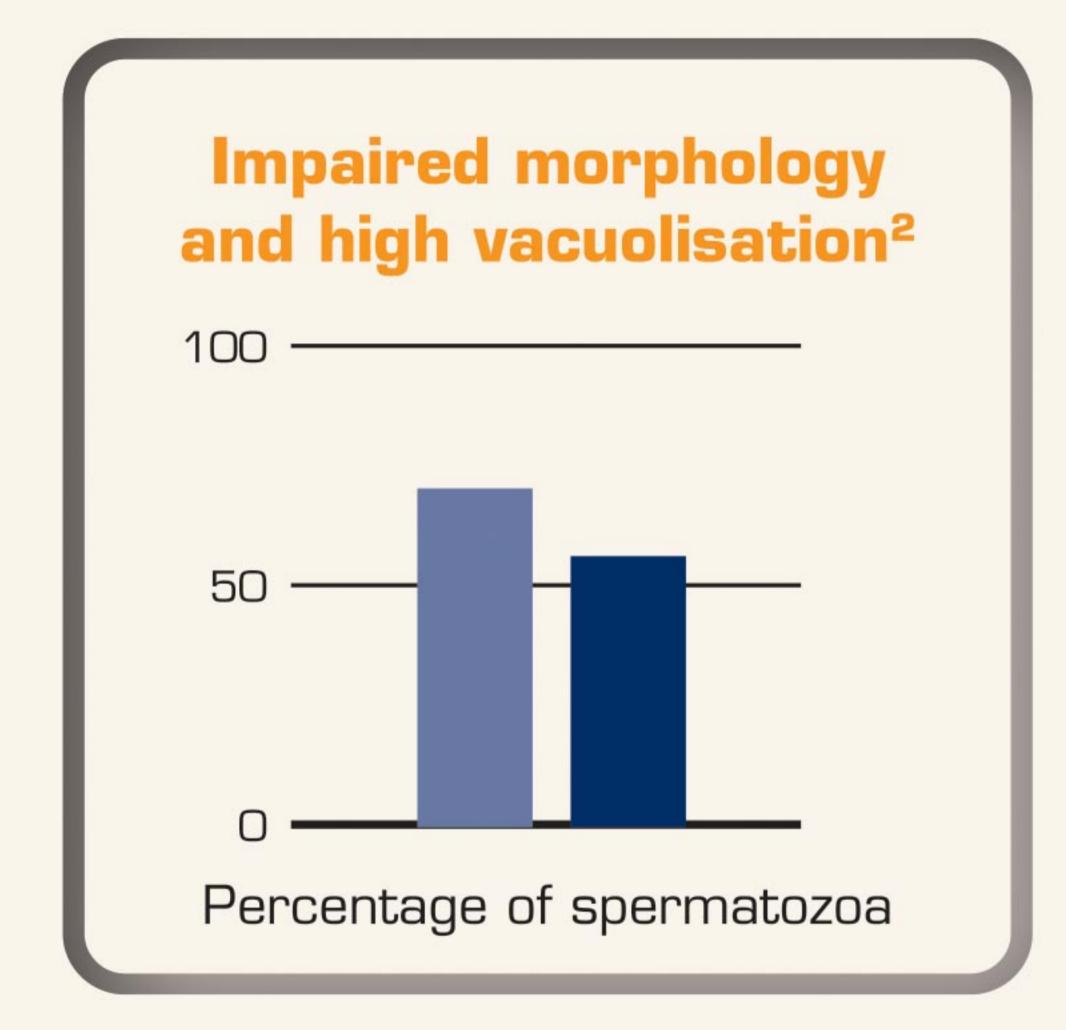


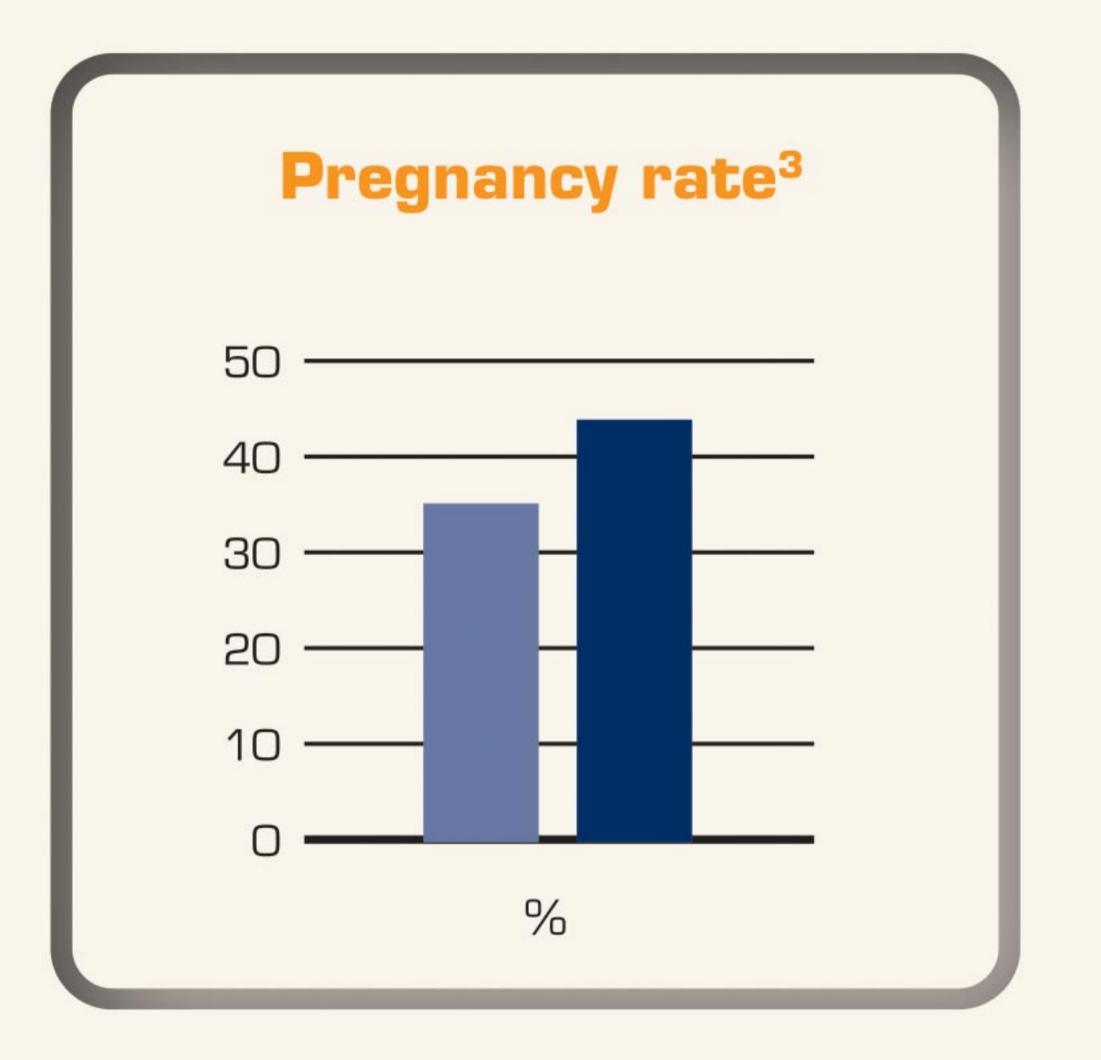


#### At a glance: benefits of Fertilovit® Mplus









without supplementation

Fertilovit® Mplus

#### Study-proven unique effectiveness

- Increase in sperm concentration (p<0.05, Ajayi et al, 2013)
- Raise of total sperm number (p<0.05, Wirleitner et al, 2012)
- Improvement of total motility (p<0.001, Ajayi et al, 2013)</li>
- Amelioration of sperm head vacuolization (p<0.05, Wirleitner et al, 2012)
- Significant rise in top blastocyst rate (p<0.05, Wogatzky et al, 2014)
- Increase in pregnancy rate (cPR 32.8 vs 39.1, Wogatzky et al, 2014)
- Improvement of mild erectile dysfunction (p<0.01, Cormio et al, 2011)

<sup>&</sup>lt;sup>1</sup> Wirleitner et al, 2012 (p<0.05 (count), p<0.001 (motility), n=147)

<sup>&</sup>lt;sup>2</sup> Ajayi et al, 2013 (p<0.01, n=160)

<sup>&</sup>lt;sup>3</sup> Wogatzky et al, 2014 (n=92)



# Fertilovit® F-Series for Women



#### Fertilovit® F35plus

#### Preconceptional supplement for fertility patients

#### Tailored to meet the needs of female ART-patients

#### Special features

- 800 μg folic acid and coenzyme Q10 in combination with comprehensive preconceptional vitamin and mineral supply.
  - Supplemental folate intake increases maternal folate status. Increasing maternal folate status contributes to the reduction of the risk of neural tube disorders. Carriers of MTHFR 677T polymorphism benefit from higher dosage of 800  $\mu$ g (Thaler et al, 2014).
- Coenzyme Q10 improves ovarian response and mitochondrial function (Burstein et al, 2009),
   improving fertility treatment outcome in older patients (Bentov et al, 2010)
- Vitamin C with sustained release
- Vitamin D ensuring adequate supply
  - Vitamin D status is inadequate in 5 to 84% of pregnant women globally (Brannon, 2012). Deficiency can increase the risk for pregnancy complications (Dror 2011) as well as unfavourable postnatal outcomes (Pérez-López et al., 2015).
- Vitamins B6, B12 and folate for normal homocysteine metabolism
- B-vitamins, iron and iodine
- Free from gluten, lactose and gelatine
- Suitable for vegetarians and vegans

#### Indications

- Female fertility patient
- Carrier of MTHFR 677T polymorphism (Thaler et al, 2014)
- Mature patient >35 years
- Hyperhomocysteinemia
- Low status of iron, iodine or vitamin D

#### Dosage

1 capsule daily for 3 months

#### Nutrition facts:

	Daily dose (1 capsule)	% NRV*
Vitamin C	100 mg	125
Vitamin E	20 mg	166
Vitamin B1	3 mg	272
Vitamin B2	3 mg	214
Pantothenic acid	12 mg	200
Vitamin B6	4 mg	285
Vitamin B12	7 µg	280
Folic acid	800 µg	400
Vitamin D	20 µg	400
Niacin	35 mg	218
Biotin	150 µg	300
Zinc	5 mg	50
Magnesium	100 mg	26
lodine	150 µg	100
Iron	7.5 mg	54
Coenzyme Q10	35 mg	<del>-</del>

<sup>\*</sup> Nutrient reference values according to regulation 1169/2011/EU



Fertilovit® F 35 plus is vegan, gluten-free and lactose-free.







### Comprehensive therapeutic concept for thyroid autoimmunity

In addition to standard hormonal and symptomatical treatments, a comprehensive therapeutic concept also encompasses complementary measures.

Recent scientific studies have shown a significant benefit of micronutrient supplementation. Iodine-free preparations with selenium and antioxidants are recommended.

#### Fertilovit® FTHY

### Food for special medical purposes targeting 7 issues of autoimmune thyroiditis:

#### Exacerbation due to increased iodine supply

In patients with thyroid autoimmunity, iodine excess contributes to apoptosis of thyroid tissue (Xu et al, 2016). Therefore, affected patients benefit from a diet low in iodine (Bürgi, 2010).

#### Selenium

Selenium contributes to normal thyroid function and can improve inflammatory activity in thyroid autoimmunity (Gärtner et al, 2002; Fan et al, 2014).

#### Vitamin B12 deficiency

Patients suffering from thyroid autoimmunity have an increased risk of vitamin B12 deficiency (Ness-Abramof, 2006). Vitamin B12 has an important role in healthy function of the immune system and an adequate supply should be ensured.

#### Vitamin D deficiency

As vitamin D has immune-modulatory and anti-inflammatory properties, it doesn't come as a surprise that various scientists have observed an association between vitamin D deficiency and autoimmune thyroiditis (Mazokopakis et al, 2014).

#### Hyperhomocysteinemia

Hypothyroidism is often associated with increased homocysteine values (Morris et al, 2001). Folic acid as well as vitamins B6 and B12 contribute to a normalized homocysteine metabolism.

#### Increased oxidative stress

Oxidative stress seems to be involved in triggering thyroid autoimmunity (Bianchi et al, 1999; Erdamar et al, 2008). Patients show increased levels of oxidative stress (Taddei et al, 2006) and decreased antioxidant values (Bianchi et al, 1999).

#### Gluten intolerance

Autoimmune thyroiditis is often accompanied by coeliac disease (Freeman, 2016). Even if coeliac disease can not be established, thyroid patients seem to benefit from a diet low in gluten (Lundin and Wijmenga, 2015).

#### Ideal preconceptional combination for thyroid autoimmunity

Autoimmune thyroiditis is considered a risk factor for early pregnancy loss (Crawford and Steiner, 2016). TSH adjustment to optimum levels and indication-specific supplementation of micronutrients are obligatory measures.

#### Adequate supply of folic acid

Highly dosed folic acid can decrease the risk of early pregnancy loss (Chavarro et al, 2016) and allows for fast protection: with 800 µg folic acid daily, a protective status can be achieved within 4 weeks (Pietrzik et al, 2005). In addition to that, this dosage ensures an adequate supply for carriers of an MTHFR polymorphism (Thaler, 2014).

#### Improved response

Coenzyme Q10 can improve ovarian response and mitochondrial function in mature patients (Burstein et al, 2009).

#### Decreased risk of early pregnancy loss

Indication-specific supplementation can significantly increase blastocyst rate and clinical pregnancy rate following IVF/ICSI (Wogatzky et al, 2013).

#### Special features

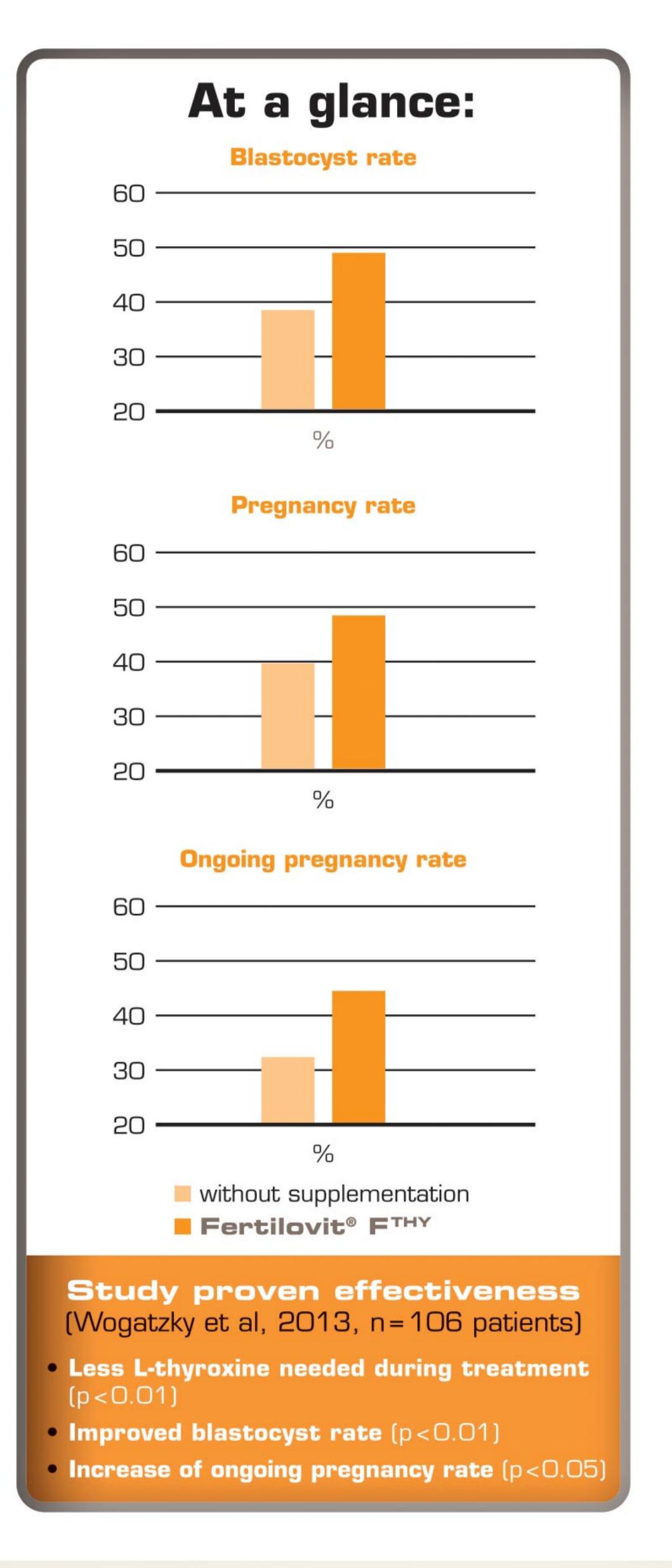
- 800 µg folic acid with an indication-adjusted preconceptional vitamin and mineral supply
- lodine-free
- 100 μg selenium
- Vitamin C with sustained release
- Patent-protected formula\*
- Free from gluten, lactose and gelatine
- Suitable for vegans

#### Indications

- Hashimoto
- Grave's disease
- Female fertility patient with thyroid autoimmunity

#### Dosage

1 capsule daily for 3 months



#### Nutrition facts:

	Daily dose (1 capsule)	% NRV**
Vitamin C	100 mg	125
Vitamin E	15 mg	125
Vitamin B1	4 mg	364
Vitamin B2	4.5 mg	321
Pantothenic acid	18 mg	300
Vitamin B6	5.4 mg	386
Vitamin B12	9 μg	360
Folic acid	800 µg	400
Vitamin D	15 µg	300
Niacin	17 mg	106
Biotin	150 µg	300
Zinc	2.3 mg	23
Magnesium	100 mg	26
Iron	7.5 mg	54
Selenium	100 µg	181
Coenzyme Q10	20 mg	_

<sup>\*</sup> EP No. 2648807

<sup>\*\*</sup> Nutrient reference values according to regulation 1169/2011/EU



Fertilovit® F<sup>THY</sup> is vegan, gluten-free and lactose-free.







### Comprehensive therapeutic concept for endometriosis

In addition to standard hormonal and surgical treatments, a comprehensive therapeutic concept for endometriosis patients also includes complementary measures.

Recent scientific studies have shown a significant benefit of micronutrient supplementation. Anti-inflammatory components and antioxidants are particularly important.

#### Fertilovit® FEndo

#### Food for special medical purposes targeting 7 issues of endometriosis:

#### Inflammation

Omega-3 fatty acids and lycopene contribute to downregulation of inflammatory mediators. Increased consumption of long-chain omega-3 fatty acids is associated with a lower risk of endometriosis (Hansen and Knudsen, 2013).

#### Oxidative stress

A high antioxidant uptake reduces increased oxidative stress in endometriosis patients. N-acetyl-L-cysteine (NAC) in particular has been established as powerful treatment option in women with endometriosis (Porpora et al, 2013).

#### Estrogen dominance

Vitamins B6 (Abraham 1983), C (Henmi et al, 2003) and E (Takasaki et al, 2009) act synergistically to improve progesterone levels, thus gently regulating estrogen dominance.

#### Escape from apoptosis

Ectopic endometrial tissue can avoid apoptosis via increased expression of the apoptosis-inhibitor survivin. Vitamins D, E and selenium down-regulate survivin-mediated escape from apoptosis (Chun et al, 2007; Patacsil et al, 2012).

#### Pain

Supplementation of certain micronutrients can reduce chronic pelvic pain in endometriosis patients (Santanam et al, 2013; Ray et al, 2015).

#### Hyperhomocysteinemia

Vitamins B6, B12 and folic acid contribute to normal homocysteine metabolism. Homocysteine levels have been reported to be frequently elevated in endometriosis patients (Ebisch et al 2006; Aidrus et al 2013).

#### Vitamin D-deficiency

Vitamin D-deficiency has been linked to pathogenesis of endometriosis due to the vitamin's immune-modulatory and anti-inflammatory properties (Muscogiuri et al, 2017).

#### Endometriosis patients trying for pregnancy

Just like every other woman too, endometriosis patients trying for pregnancy need to make sure they get enough folic acid. In addition to that, oocyte quality should be supported. Women suffering from endometriosis often have decreased oocyte quality (Navarro et al, 2003).

#### Folic acid

Highly dosed folic acid can decrease the risk of early pregnancy loss (Chavarro et al, 2016) and allows for fast protection: with 800 µg folic acid daily, a protective status can be achieved within 4 weeks (Pietrzik et al, 2005). In addition to that, this dosage ensures an adequate supply for carriers of an MTHFR polymorphism (Thaler 2014).

#### Oocyte quality

Supplementation of certain micronutrients may reduce endometriosis-related meiotic oocyte damage (Giorgi et al, 2016). Coenzyme Q10 can improve ovarian response and mitochondrial function in mature patients (Burstein et al, 2009).

#### Special features

 800 µg folic acid, lycopene and N-acetyl-L-cysteine in combination with an indication-specific antioxidant, vitamin, and mineral supply

- Omega-3 PUFAs
- Vitamin C with sustained release
- Free from gluten and lactose
- Patent-protected formula\*

#### Indications

- Endometriosis
- Dysmenorrhoea
- Fertility patient with endometriosis

#### Dosage

2 capsules daily for 3 to 6 months



#### Nutrition facts:

	Daily do	ose	% NRV**
Vitamin D	15	μg	300
Vitamin E	12	mg	100
Vitamin C	100	mg	125
Thiamin	3	mg	273
Riboflavin	3	mg	214
Niacin	35	mg	219
Vitamin B6	4	mg	286
Folic acid	800	μg	400
Magnesium	144	mg	38
Vitamin B12	7	μg	280
Biotin	100	μg	200
Pantothenic acid	12	mg	200
Iron	7.8	mg	56
Zinc	5	mg	50
Copper	1	mg	100
Selenium	110	μg	200
lodine	150	μg	100
Coenzyme Q10	35	mg	<del>-</del>
N-acetyl-L-cysteine	100	mg	<del>-</del>
Lycopene	10	mg	
Eicosapentaenoic acid (EPA)	40	mg	_
Docosahexaenoic acid (DHA)	200	mg	-

Gonadosan

Fertilovite Fendo
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**Fertilovit® F**<sup>Endo</sup> is gluten-free and lactose-free.

<sup>\*</sup> EP No. 2 929 879 B1

<sup>\*\*</sup>Nutrient reference values according to regulation 1169/2011/EU



#### Fertilovit® FPC05

#### Food for special medical purposes designed to tackle 7 issues of PCOS:

#### Insulin resistance

Inositol treatments are able to significantly improve the regularity of the menstrual cycle, the Acne Score, endocrine as well as metabolic parameters, and insulin-resistance in young, overweight, PCOS patients (Formuso et al, 2015). Research underlines the importance of a healthy balance of D-chiro- and myo-inositols (Garg and Tal, 2016).

#### Deficient vitamin D-status

Metabolic disturbances in PCOS are often associated with vitamin D-deficiency (Krul-Poel et al, 2013).

#### Unfavourable omega-6/omega-3 PUFA ratio

Omega-3 fatty acids reduce serum concentrations of testosterone and LH (Oner et al, 2013) and regulate menstrual cycle (Nadjarzadeh et al, 2013).

#### Hyperhomocysteinemia

Homocysteine levels are frequently elevated in PCOS patients (Cerqueira et al, 2010). Vitamins B6, B12 and folic acid contribute to normal homocysteine metabolism.

#### Oxidative stress

N-acetyl-L-cysteine can improve pregnancy and ovulation rates (Thakker et al, 2015).

#### Ineffective glucose metabolism

Coenzyme Q10 can support aerobic glucose metabolism, contributing to improved insulin levels (Samimi et al, 2017).

#### High BMI

L-carnitine is involved in mitochondrial function and can effectively support weight-loss programs for PCOS patients (Samimi et al, 2016).

#### PCOS patients trying for pregnancy

Just like every other woman, too, PCOS patients trying for pregnancy need to make sure they get enough folic acid. In addition to that, oocyte quality should be supported. Women suffering from PCOS often have decreased oocyte quality (Cheraghi et al, 2016) and altered epigenetic modifications (Eini et al, 2017).

#### Folic acid

Highly dosed folic acid can decrease the risk of early pregnancy loss (Chavarro et al, 2016) and allows for fast protection: with 800 µg folic acid daily, a protective status can be achieved within 4 weeks (Pietrzik et al, 2005). In addition to that, this dosage ensures an adequate supply for carriers of an MTHFR polymorphism (Thaler 2014).

#### Oocyte quality

Supplementation of certain micronutrients may reduce occyte damage (Cheraghi et al, 2016). Coenzyme Q10 can improve ovarian response and mitochondrial function in mature patients (Burstein et al, 2009).

#### Special features

- 800 μg folic acid, inositols and N-acetyl-L-cysteine with an indication-specific supply of antioxidants, vitamins and minerals
- Myo-inositol and D-chiro-inositol in medically sensible proportion
- Highly dosed vitamin D
- Chromium
- Omega-3 PUFAs
- Vitamin C with sustained release
- Patent lodged
- Free from gluten and lactose

#### Indications

- PCOS
- Insulin resistance
- Fertility patient with oligomenorrhoea and obesity

#### Dosage

2 capsules and 1 sachet daily for 3 months



#### Nutrition facts:

	Daily dose	% NRV*
Vitamin D	15 µg	300
Vitamin E	20 mg	167
Vitamin C	80 mg	100
Thiamin	3.3 mg	300
Riboflavin	4.2 mg	300
Niacin	48 mg	300
Vitamin B6	4.2 mg	300
Folic acid	800 µg	400
Vitamin B12	10 µg	400
Biotin	150 µg	300
Pantothenic acid	6 mg	100
Magnesium	190 mg	51
Zinc	10 mg	100
Manganese	2 mg	100
Selenium	55 µg	100
Chromium	80 µg	200
lodine	150 µg	100
Myo-inositol	2,030 mg	<del>(1 - 1</del> );
D-chiro-inositol	20 mg	-
Coenzyme Q10	20 mg	-
L-carnitine	300 mg	-
N-acetyl-L-cysteine	100 mg	<del></del>
Lycopene	10 mg	_
Eicosapentaenoic acid (EPA)	40 mg	<del>-</del> ;
Docosahexaenoic acid (DHA)	200 mg	_

<sup>\*</sup> Nutrient reference values according to regulation 1169/2011/EU



Fertilovit® F<sup>PCOS</sup> is gluten-free and lactose-free.









Food supplement for pregnancy & breastfeeding



- Folic acid
- Choline
- DHA
- Clean label
   Capsule



### Premium nutrient supply for you and your baby during pregnancy and breastfeeding



#### **PROTECTION**

Being an essential component of Fertilovit<sup>®</sup> For 2 Plus DHA, folic acid reduces th risk of neural tube disorders, Anti oxidants protect cells from oxidative stress.



#### **SUPPORT**

The ingredients of Fertilovit<sup>®</sup> For 2 Plus DHA, provide your baby with all the nutrients it needs for a healthy physical and mental development.



#### **SAFETY**

Fertilovit<sup>®</sup> For 2 Plus DHA is free from artificial colours, gluten, lactose, genetically modified organisms as well as preservatives.



#### **WELL-BEING**

the micronutrients in Fertilovit<sup>®</sup> For 2 Plus DHA gently contribute to the reduction of tiredness and fatigue.

#### DHA

Fertilovit® For 2 Plus DHA contains highly purified, high-quality DHA (omega-3 fatty acid) from the word's leading premium brand Epax®, obtained from ecologically sustainable, certified fishing. In addition to the daily recommended dose of 250 mg omega-3 fatty acids, nutrition experts as well as the European Food Safety Authority (EFSA) advise to add 200 mg DHA per day during pregnancy for the normal development of the eyes and brain of the foetus and breastfed infant.

#### Choline

International nutrition experts recommend including choline in supplements for pregnancy and breastfeeding. Choline is a compound that is a building block for cell membranes as well as for the neurotransmitter acetylcholine in the brain. Because of these functions, it plays a central role in the neural development of the unborn child. Choline demand is significantly increased during pregnancy and breastfeeding and an udder supply is unfortunately very common. Choline is also important for maternal homocysteine breakdown and liver function.

Fertilovit® For2 plus DHA

has been specifically designed for

» pregnant women

» breastfeeding women





	daily dose	%NRV*
Vitamin D	20 µg	400
Vitamin E (α-TE)	12 mg	100
Vitamin C	80 mg	100
Vitamin B1	1.1 mg	100
Vitamin B2	1.4 mg	100
Niacin (NE)	16 mg	100
Vitamin B6	1.4 mg	100
Folic acid	400 µg	200
Vitamin B12	5.5 µg	220
Biotin	50 µg	100
Pantothenic acid	6 mg	100
Magnesium	100 mg	26
Iron	7.5 mg	54
Zinc	5 mg	50
Selenium	60 µg	109
lodine	150 µg	100
Choline	140 mc	
Coenzyme Q10	30 mg	::
DHA (Docosahexaenoic acid)	200 mg	-
EPA (Eicosapentaenoic acid)	40 mg	_

<sup>\*)</sup> Nutrient reference values according to regulation (EU) 1169/2011.



Certified manufacturing according to ISO 22000 and GMP (good manufacturing practice). Regular laboratory tests by independent. certified laboratories. Free from artificial colours. lactose. gluten. preservatives and GMO.

#### Recommended intake:

Please take 1 vitamin/mineral capsule and 1 fish oil capsule daily (=1 daily dose). Swallow whole with plenty of water.

Content: 60 capsules for 30 days

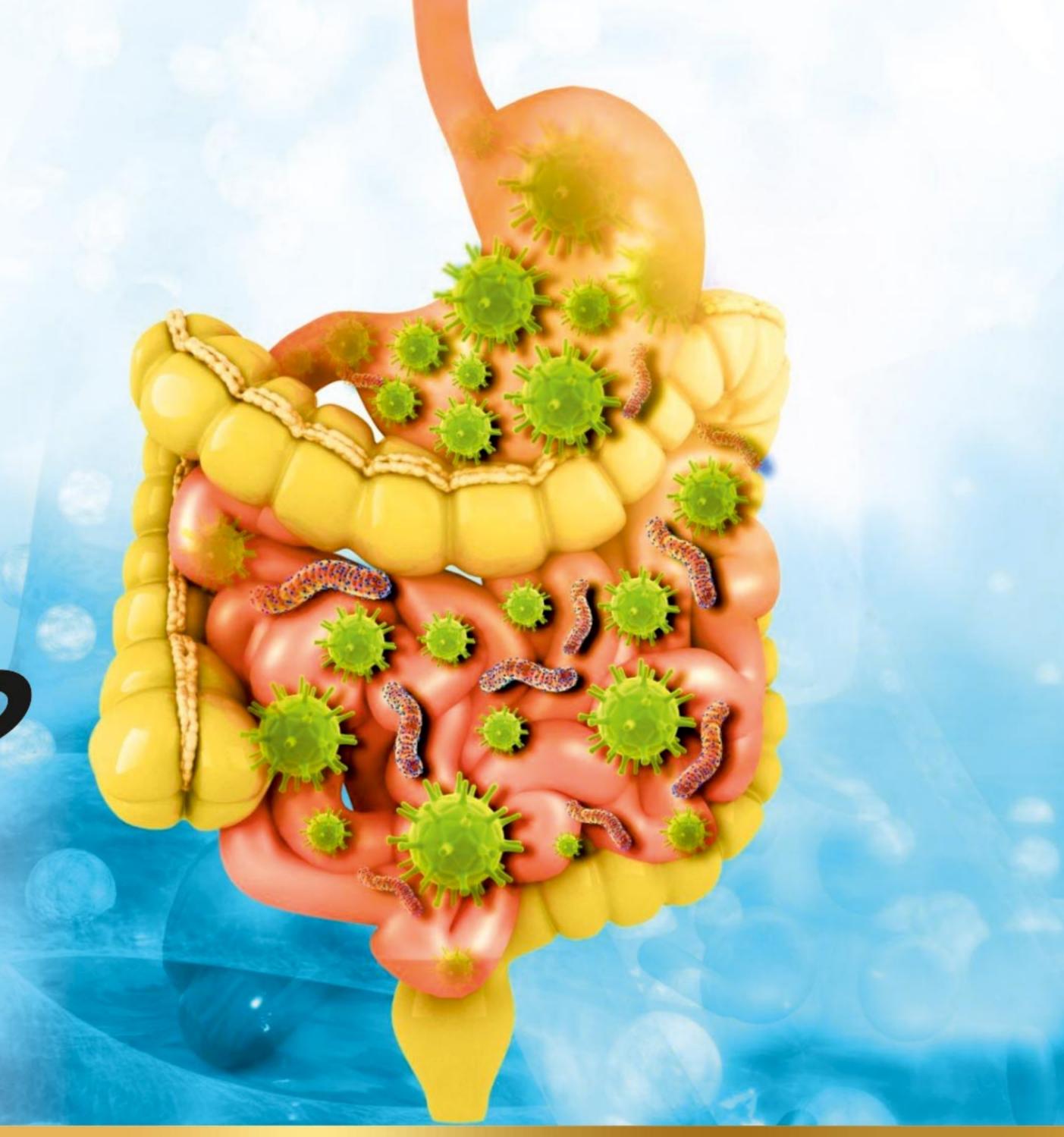




Lactobacillus Rhamnosus & Lactobacillus Reuteri 1 Billion

# FLORACAP

Probiotic Capsules



### Ideal Probiotic For Save Gut...

Irritable Bowel syndrome

Infections Diarrhoea

**Bacterial Vaginosis** 

Ulcerative colitis







Lactobacillus Acidophillus 0.75 billion, Lactobacillus rhamnosus 0.75 billion; Bifidobacterium bifidum 0.5 billion, Saccharomyces boulardii 0.1 billion, Fructooligosaccharides 100mg Capsules

# Floraplex Capsules For a Healthy Gut



- Restore and maintain the natural balance of good bacteria in GI tract, Vagina along with Breast tissue
  - Improving Digestion and Helps to treat Diarrhoea

Co-RX with antibiotics
Digestive disorders
Bacterial Diarrhoea
Irritable Bowel Syndrome



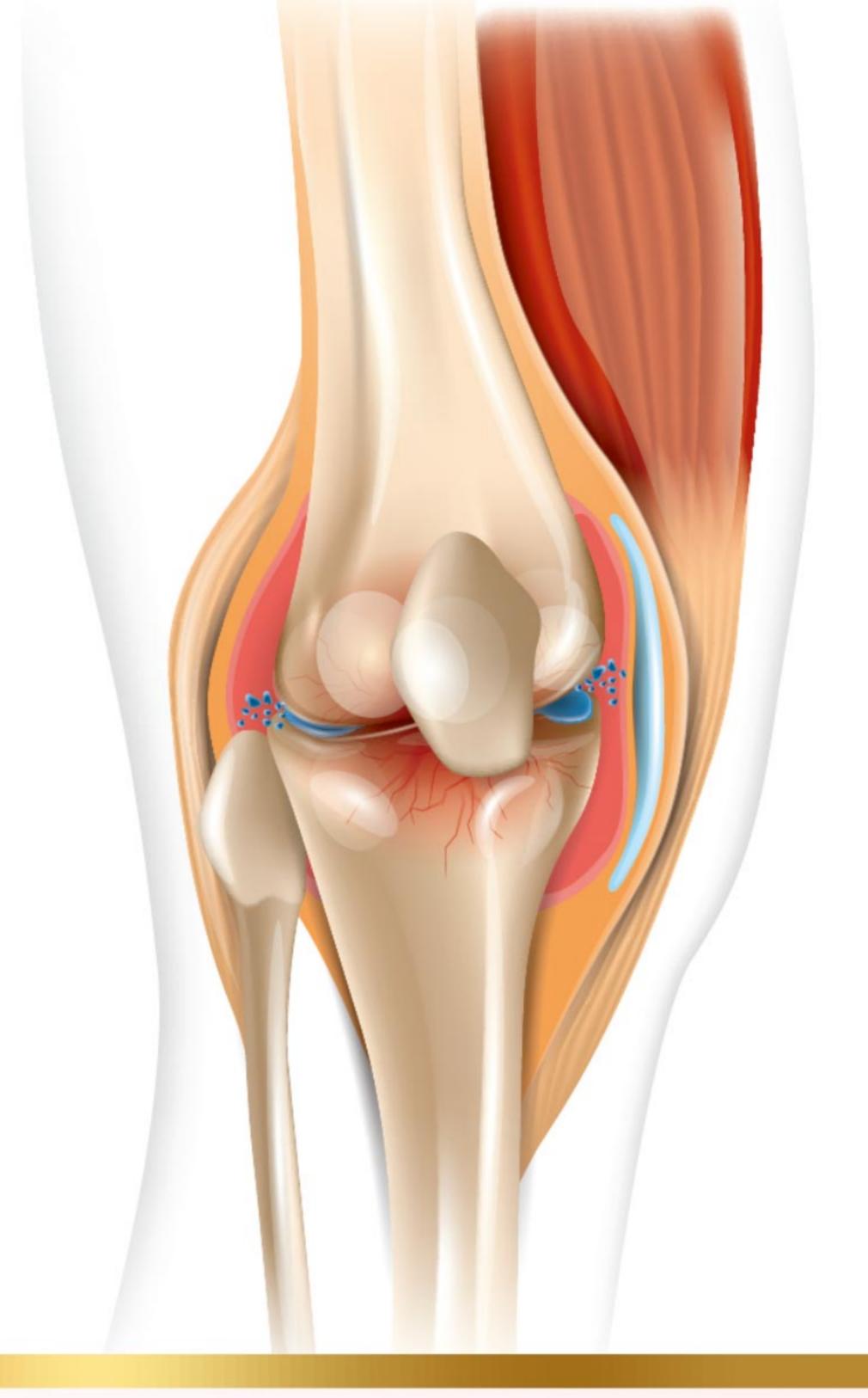




Cissus Quadrangularis 200 mg, Myco Polysaccharide 220 mg, Collage Peptide type 1 -250 mg, Chinese skull cap Ext. 50 mg, Acacia 55 mg, Devil's Claw Ext. Tablets

### Legaboost Tablets

Support Broken Bone with Powerful & Safe Supplement



#### Accelerates fracture healing

- Increases the proliferation rate of bone marrow mesenchymal stem cells
- **One of the image of the image**
- **Oncreases** bone mineral density
- Welps in achieving normal tensile strength in minimal period with no side effects

#### Relieves pain and inflammation

Supportive analgestic & anti-inflammatory properties



For Fast & Safe Recovery



- Premium Formula with DHA and ARA Which Supports Baby's Brain Development
- Enhance immunity with FOS and GOS
- Contains 100%Lactose, no sucrose
- **Contains Nucleotides**
- 70% whey protein for better digestion
- Ca:P ratio 2:1 helps in bone mineralisation







- Helps in early recovery from Diarrhea
- 100% Lactose & Sucrose free formula
- Added Nucleotide

#### For easy digestion

- 30% MCT as a source of FAT
- Maltodextrin as a source of Carbohydrate
- Calcium Caseinate as a source of Protein





- Matches ESPGHAN 2010 recommendation of LBW/Pre Term Formula
- Increase lean body mass
- MCT for faster absorption
- Energy dense formula for faster Catch up Growth
  - Low Osmolality & Adequate Ca:P Ratio





- Sugar free Formula Enrich with Iron, Calcium, Choline, DHA. Fibers
- 100% Lactose & Sucrose free formula
- Added Nucleotide

#### Indication

- 1. Pregnant Women From 2nd Trimestor
- 2. Lactating Mother
- 3. Immuno Compromised Well Being





- Enriched with nutrients like DHA, Choline, Iron, Zinc a Iodine to support foetal brain development.
- Contains optimum protein blend and carbohydrates to support additional mass and growth development requirements during pregnancy and lactation.
  - Contains Prebiotics like FOS for easy digestion
  - Contains immuno-nutrients like Vit A, C, E, Zinc, Selenium and copper which help to increase immunity.







Ferrous fumarate 15 mg/ml

### NEOFERRUM IRON DROP

Dietary Supplement



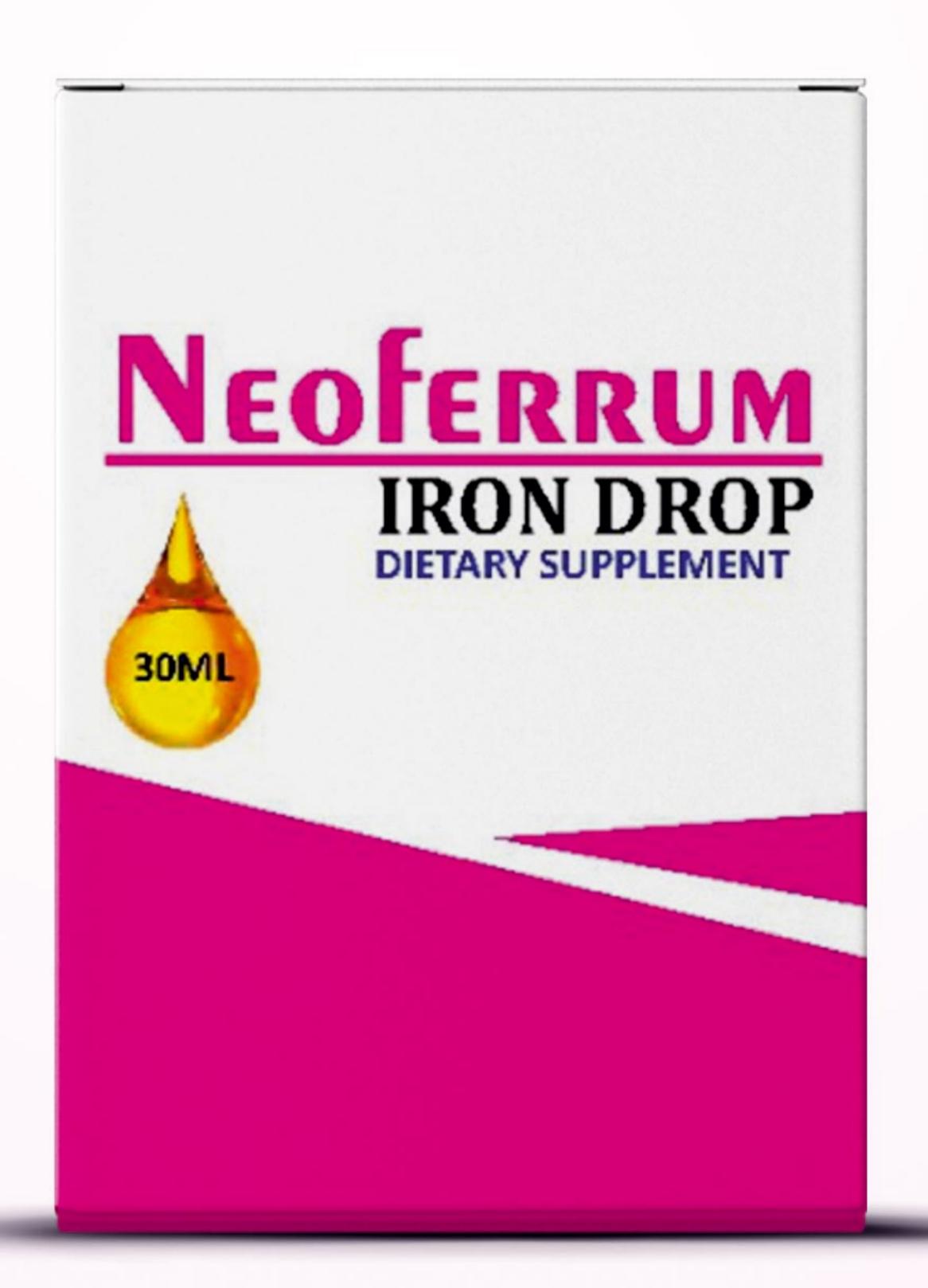
### Best Choice For Iron Deficiency

- 7 7 -

Prevention and treatment of iron deficiency anemia

Maintain Normal Iron Level

66







# NEOMA

Premium Infant milk formula

Whey Casine Ratio 70:30

100% Lactose Formula with no added Sugar

Right Calcium & Phosphorus 2:1 Ratio

With 28 Vitamins & Minerals

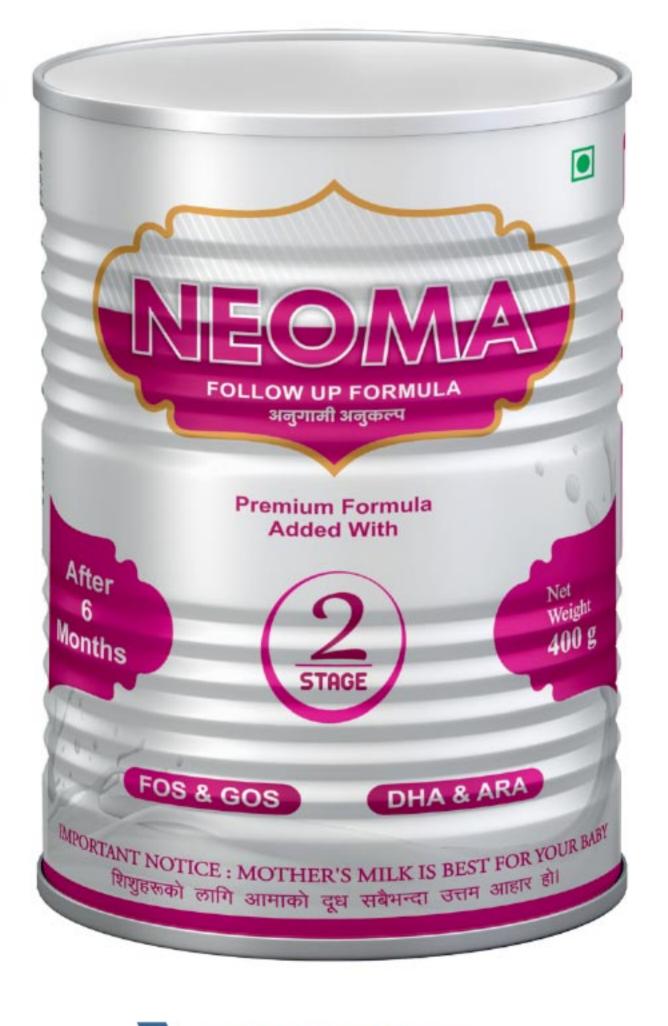
Enhance immunity with FOS & GOS

Contain Nucleotides & Choline

Premium formula with ARA & DHA









200 gm Pack

400 gm Pack

400 gm Pack

400 gm Pack







Premium Infant milk formula

Specially designed lactose and sucrose free formula

Casein Protein ——— High biological value and better palatability

Nucleotides

Supports growth and Immunity

Maltodextrin

Easily absored and better tolerability

Zinc

Reduces Purging rate

Calcium Caseinate

Source of Protein

30% MCT

Source of Fat

- Helps in early recovery from Diarrhea
- 100% Lactose & Sucrose free formula



400 gm Pack







#### Premium Infant milk formula

TO ENSURE CATCH UP GROWTH & DEVELOPMENT IN PRE TERM LBW INFANT

- ✓ Matches ESPGHAN 2010 Recommendation of LBW / Pre Term Formula
- Increases Lean body mass
- Contains MCT for faster absorption
- Energy dense formula for Faster catch up Growth
- Low Osmolality & Adequate Ca:P Ration









Pre and Probiotic Granules Dry Syrup with Zinc

# PROBACT

Lactic acid bacillus 50 Million (Lactobacillus sporogenes), Streptococus faecalis 30 Million, Clostridium butyricum 2 million, Bacillus Mesentericus 1 million & Zinc 100 mcg Dry Syrup (Each 5 ml Contain)



For a Healthy Gut

23

Digestive disorders

**Bacterial Diarrhoea** 

Irritable Bowel Syndrome

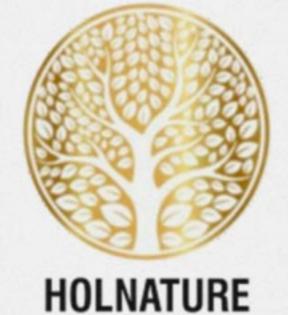
66



Pre and Probiotic Granules for Oral Suspension

PROBACT

Dry Syrup 5 GM/50ML







Astaxanthin 8 mg, L- Arginine 50 mg, Inositol 200 mg, Lycopene 20 mg, Selenium 100 mg, Zinc 10 mg & Vitamins Tablets

# REPRO-F

Tablets

**Complete Dietetic Management For Fertility Women Planning For Pregnancy** 



Astaxanthin 5 mg, Ubidecarenon (Co-Q10) 200 mg, L-Carnitine 500 mg, Lycopene 5 mg, Zinc 8 mg Tablets

# REPRO-M

Tablets



Male Infertility
Oxidative Stress Complications
Effective Cure in Erectile Dysfunction









#### Quality

Resilovit<sup>®</sup> pill is manufactured in Germany under strict quality guidelines and GMP standard. The controlled raw material quality ensures that Resilovit<sup>®</sup> pill is guaranteed to be free from animal ingredients, preservatives, lactose, nanoparticles, genetically modified organisms, as well as gluten.

#### Content

Nutrients	Per rec. daily dose (1 capsule)	% NRV*
Vitamin D	5 μg	100
Vitamin C	100 mg	125
Vitamin E	8 mg	150
Thiamine	3.3 mg	300
Riboflavin	4.2 mg	300
Vitamin B6	4.2 mg	300
Folic acid	300 pg	150
Vitamin B12	7.5 pg	300
Biotin	100 pg	200
Zinc	10 mg	100
Selenium	55 pg	100
Magnesium	60 mg	16
Coenzyme QI 0	15 mg	-
Cranberry extract	20 mg	-
thereof	3 mg	-
proanthocyanidines		

<sup>\*</sup>Nutrient reference values according to Eu regulation 1169/2011

## Did you know? Regular intake of hormones can lead to nutrient deficiencies.

#### Common symptoms include:

-	Common symptoms include:
	headache
	(lack of vitamin B complex)
	fatigue
	(lack of zinc <sup>2</sup> , magnesium <sup>1</sup> , vitamin B complex <sup>2</sup> ,
	vitamin c <sup>2</sup> and E <sup>2</sup> , folic acid, coenzyme Q10 <sup>1, 4</sup> )
	increase in weight
	(lack of vitamin B complex <sup>2</sup> , vitamin c <sup>5</sup> , magnesium <sup>2</sup> )
	thin hair
	(lack of zinc <sup>1,2</sup> )
	sleep disorders
	(lack of B-vitamin <sup>6</sup> , magnesium <sup>2</sup> )
	mood swings
	(lack of B-vitamins <sup>6</sup> , magnesium <sup>2</sup> )
	depressive mood
	(lack of B-vitamin <sup>2-7,8-9</sup> )
	susceptibility to infection
	(lack of zinc <sup>1,2</sup> , vitamin C <sup>1,2</sup> , selenium <sup>1,2</sup> )
	vascular damage
	(lack of folic acid <sup>2</sup> , vitamins B6 <sup>2</sup> and
	B12 <sup>2</sup> , magnesium <sup>11</sup> )

#### Recommended intake:

Please take 1 capsule daily with plenty of water.

Content: 28 vegan capsules

Available at your pharmacy or directly at







Vitamin A 5000 IU Tablet

### RETINAL

**Chewable Tablets** 



# Promotes Eye health Promotes Immune Health Support Skin Glow Provides Anti Oxidant Activity



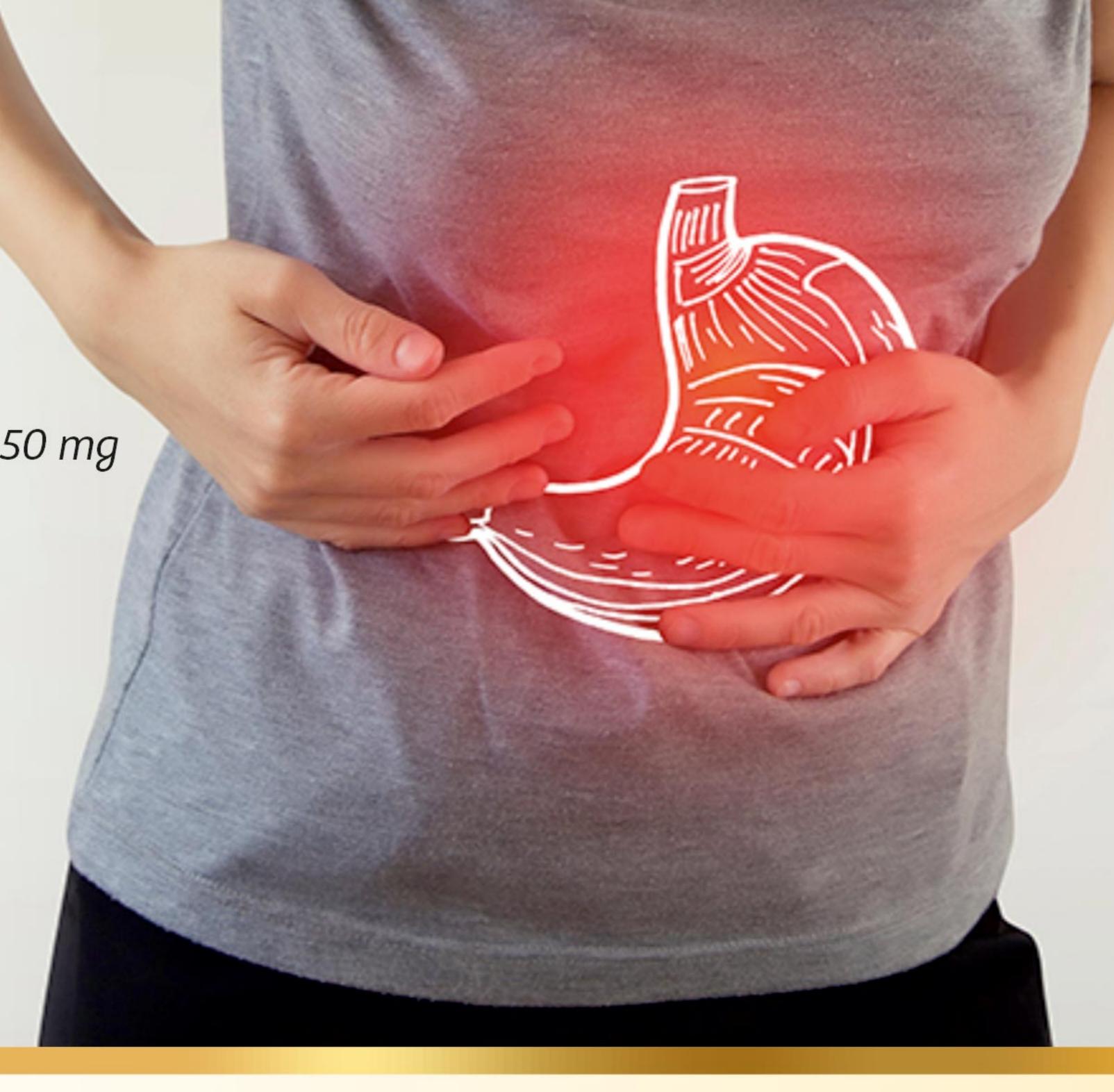




Sodium Bicarbonate 400 mg, Green Tea Extract 50 mg e grape Seed Extract 50 mg Tablets

SD 400 Tablets

To Relieve Heartburn & Acid Indigestion





- Antacid
- Heart Burn
- IndigestionUlcers
- Nephropathy



Sodium Bicarbonate, Green tea Ext. & Grape seed Ext. Tablet SD 400 **Tablets** 10 x 10 TABLET

When Acid Rain Flooded Your Stomach





Taurine 500 mg ANDVitamin c 40 mg Tablets



Most Bioavailable form of Taurine



- » Diabetic Nephropathy
- » Chronic Renal Failure



Supports Healthy Liver Function





Calcium Carbonate 1000 mg & Vitamin D3 400 IU Tablets



**Tablets** 

Essential for growth



Renal Osteodystrophy

Pregnancy & Lactation

Fractures

Reliable & potent dietary supplement







Calcium Citrate 1000 mg, Vitamin D3 400 IU, Zinc 4 mg, Magnesium 100 mg, Vitamin K2, -45 mg Tablets

TMZ<sub>7</sub> Tablets

Store house of health & well being



Osteoporosis Osteomalacia

Bone loss & fractures

For all-round Bone care support

Calcium Citrate, Vitamin D3, Magnisium, Zinc, Vitamin K2, Tablets TMK2, **Tablets** I0 x 10 TABLET





# Urifine-Pro Capsule

Cranberry 200 mg (25%) D-Mannose 200mg, Vitamin A 5000 IU, Vitamin C 50 mg, with Pre & Pro Biotics



#### Indiacations

DRUG INDUCED DIARRHOEA

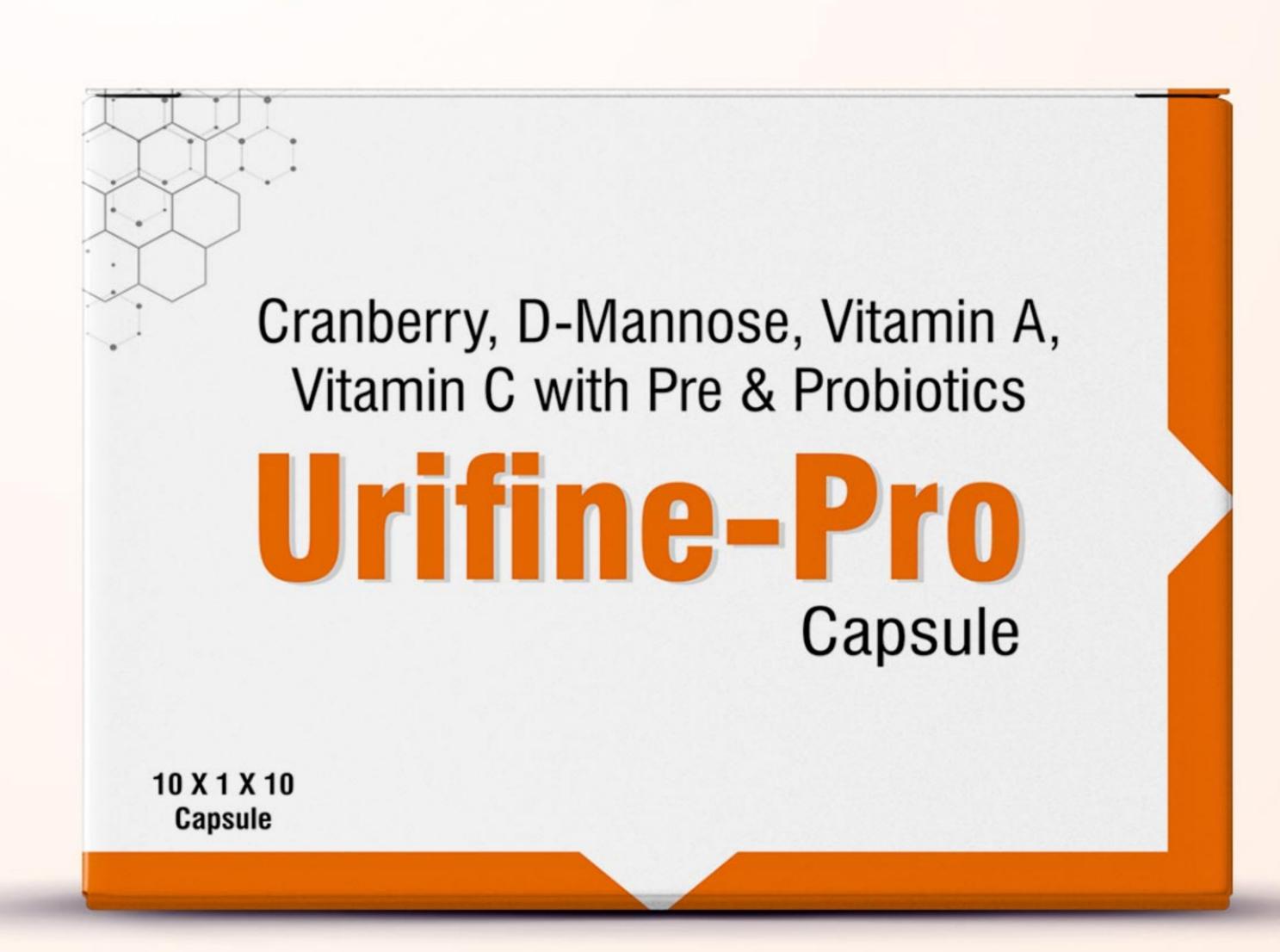
STRESSFULL CONDITIONS

BACTERIAL VAGINOSIS

CANDIDIASIS

URINARY TRACT INFECTIONS

No woory with...





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