

Science and
Nature
in balance.



Company. ■

— Since 2010 – Made in Italy

Pizeta Pharma is an Italian pharmaceutical company that develops and markets **food supplements**, **medical devices**, and **cosmetics**, with a focus on innovation and constant attention to the frontiers of international scientific research.

Competence and **passion**,
transparency and **ethics**.

We combine **scientific research** and **innovation** to provide healthcare professionals with reliable, effective solutions for people's well-being.

Present in Italy and worldwide, we are committed to **quality**, **transparency**, and those who choose our products.

2010

YEAR OF
FOUNDATION

20+

COUNTRIES AROUND
THE WORLD

ISO 9001

QUALITY
CERTIFICATION



*Research &
Development*



*Regulatory
Affairs*



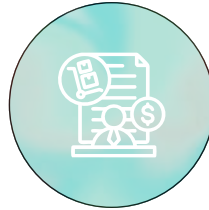
Marketing



*Business
Development*



Legal Office



*Sales & Purchasing
Office*

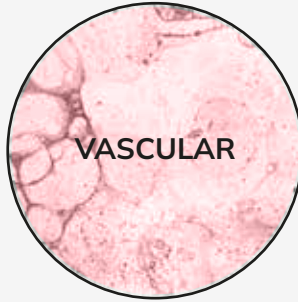


Logistics

Pizeta Pharma
team.



Therapeutic *areas.*



HPV Infection

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

Iside HPV®

**MEDICAL DEVICE INDICATED
FOR THE ADJUVANT
TREATMENT OF
HPV-INDUCED CERVICAL
LESIONS**



 **14**
vaginal ovules

CE 0425



Composition

Hyaluronic acid sodium salt, lactic acid, citric acid, arabinogalactan, zinc citrate, glycerol, limnanthes alba (meadowfoam) seed oil, butyrospermum parkii (shea butter) extract, polyethylene glycol 1500, polyethylene glycol 300.

Posology

1 vaginal ovule daily, to be applied in the evening before going to bed for 14 days a month, starting after menstruation ends.

Scientific evidences

A retrospective observational case-control clinical study and a clinical data collection demonstrate the efficacy of the medical device Iside HPV in promoting HPV clearance and the regression of low-grade HPV-induced lesions in women with HPV.

Anogenital Infections

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

ISIDE EXOGEL®

GEL FOR RESTORING
THE **PHYSIOLOGICAL**
CONDITION OF SKIN
AND **MUCOUS**
MEMBRANES

30 ml
gel



Composition

Glycerin, betaine, sodium hyaluronate, epigallocatechin gallatyl glucoside (EGCG), *Momordica charantia* fruit extract, *Zanthoxylum bungeanum* fruit extract, tocopherol.

Directions for use

Apply twice daily, to the affected areas, massaging until fully absorbed (external use).

Scientific evidences

EGCG helps strengthen innate immunity and protect cells from oxidative stress. It also helps reduce the proliferation of HPV-infected keratinocytes.

Bitter melon exosomes rebalance the skin (prebiotic action) and stimulate collagen synthesis, exosome technology enhances the extract's bioavailability.

Zanthalene extract soothes and reduces redness, irritation, and itching.

Hyaluronic acid hydrates and repairs the skin at both the surface and deep levels.

Vaginal Infections

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

Iside femme®

MEDICAL DEVICE INDICATED FOR THE TREATMENT OF **MUCOSAL LESIONS** (INCLUDING THOSE OF AN INFECTIOUS AND INFLAMMATORY NATURE) AND **ASSOCIATED SYMPTOMS**



 7 vaginal ovules

CE

Composition

Esters of mono- di- and triglycerides of fatty acids, chlorhexidine digluconate, sodium lactate, hyaluronic acid sodium salt, 18-glycyrhethinic acid, lactic acid, lactoferrin.

Posology

1 vaginal ovule per day for 7 days.

Scientific evidences

The hyaluronic acid forms a mucoadhesive layer that supports the physiological re-epithelialization process of vaginal mucosa, reducing the irritation and the symptomatology.

In vivo and *in vitro* studies demonstrate the antifungal and antibacterial activity of chlorhexidine and lactoferrin for vaginal application.

Vaginal Atrophy

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

NEILA®

MDR
COMPLIANT

**MEDICAL DEVICE INDICATED
FOR ADJUVANT TREATMENT
OF VAGINAL ATROPHY**



 **30 ml**
1 reusable vaginal applicator

CE 0051

Composition

Hyaluronic acid + lactic acid ($\geq 0.5\%$), ferulic acid, propanediol, polysorbate 20, hydroxyethylcellulose, 1,2-hexanediol, glycogen, caprylyl glycol, disodium phosphate, polysorbate 60, tropolone, sodium carboxymethyl betaglucon, sodium phosphate, aqua.

Directions for use

Apply 2–3 times a week for at least 2 weeks.

Scientific evidences

Scientific literature confirms the filming and hydrating action of hyaluronic acid on the mucous membranes, promoting trophism and counteracting dryness. The presence of lactic acid helps to restore the physiological pH value.

Urinary Tract Infections

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

RIGENUR®

FOOD SUPPLEMENT INDICATED FOR THE MANAGEMENT OF URINARY TRACT INFECTIONS (UTI), AS WELL AS PATHOLOGICAL OR SENILE URINARY INCONTINENCE AND BLADDER DYSFUNCTION



 **14**
sachets



Composition

D-mannose, collagen peptides, lactoferrin, sodium hyaluronate.

Posology

1 or 2 sachets per day to be dissolved in water.

Scientific evidences

An *in vitro* study has been conducted to evaluate the action of Rigenur against the uropathogenic *E. coli* and *P. aeruginosa*. The results confirm the efficacy of the formulation in reducing bacterial load. Moreover, Rigenur demonstrates to exert an important antibiofilm action: in fact, it not only inhibits the formation of new bacterial biofilm but also eradicates existing ones.

Clinical data collections confirm the efficacy of Rigenur as prophylactic treatment for reducing recurrent cystitis.

Menopause

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

flavoxelle

FOOD SUPPLEMENT INDICATED FOR THE TYPICAL **DISCOMFORTS OF MENOPAUSE** SUCH AS HOT FLASHES, NIGHT SWEATS, MOOD SWINGS, SLEEP DISORDERS, IMPAIRED MEMORY, REDUCED SEX DRIVE AND FATIGUE



 **30**
capsules



Composition

Flavox® (*Citrus limon* L. Osbeck d.e.), ashwagandha KSM-66® (*Withania somnifera* L. Dunal root d.e.), magnesium.

KSM-66® is a trademark of Ixoreal Biomed Inc.

Posology

Take 1 capsule per day with food. For the 1st/2nd months, 2 capsules per day are recommended.

Scientific evidences

Clinical data have been collected for the product and the results confirm its effectiveness in reducing hot flashes, sweating, sleep disorders, mood swings, irritability, headache and fatigue and increasing the libido in peri- and postmenopausal women.

Insuline Resistance

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

DIKIROGEN[®]ZERO

FOOD SUPPLEMENT INDICATED FOR ENDOCRINE, METABOLIC AND REPRODUCTIVE WELL-BEING, EFFECTIVE IN CASE OF PMOS, DYSLIPIDEMIA, INFERTILITY, MENSTRUAL IRREGULARITIES, GESTATIONAL DIABETES, MULTIFOLLICULAR OVARIES



 **30**
sachets

 **30**
divisible tablets



Composition

Myo-inositol, D-chiro-inositol, manganese, folic acid and vitamin D.

Posology

Sachets: 1 sachet per day to be dissolved in water.

Tablets: 2 tablets per day.

Scientific evidences

The clinical efficacy of the product has been demonstrated in over 1000 women through several clinical studies, particularly in the following areas:

- **Metabolic control:** reduction of hematochemical parameters (cholesterol, glucose, triglycerides) in pregnant women;
- **PMOS (Polyendocrin Metabolic Ovarian Syndrome):** regulation of the menstrual cycle, improvement in hormonal and anthropometric parameters, reduction of signs of hyperandrogenism;
- **Obesity/Overweight:** regulation of the menstrual cycle, restoration of ovulation and improvement in hormonal and anthropometric parameters;
- **Infertility and Assisted Reproductive Technology (ART):** improvement in oocyte quality in women with PMOS undergoing assisted reproduction treatments.

Menstrual Cycle Disorders

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

VIVADIE®

FOOD SUPPLEMENT INDICATED FOR THE MANAGEMENT OF PELVIC PAIN IN GYNAECOLOGICAL CONDITIONS, INCLUDING PRIMARY DYSMENORRHEA, PREMENSTRUAL SYNDROME (PMS), ENDOMETRIOSIS AND VULVODYNIA. USEFUL ALSO FOR MOOD IMPROVEMENT



 **20**
stickpacks



Composition

WellPEA® (palmitoylethanolamide and Acmella extract), Magshape® microcapsules (magnesium), Moodreal® (saffron extract), bromelain, vitamin D3, vitamin B6.

WellPEA® is a registered trademark of Giellepi S.p.A., Italy.

Magshape® is a trademark of Lubrizol Advanced Materials, Inc. or its affiliates.

Moodreal® is a registered trademark of Natac.

Posology

1 or 2 stick packs per day, to be poured directly into the mouth or dissolved in water.

Scientific evidences

Scientific evidence supports the anti-inflammatory and analgesic properties of PEA, as well as the anti-inflammatory, antioxidant and pain-relieving effects of Acmella extract. Vivadie contains WellPEA®, a formulation designed for superior water dispersion compared to standard PEA.

Magnesium contributes to the normal functioning of the nervous system and supports psychological well-being, helping to reduce fatigue and tiredness often experienced during the menstrual cycle.

Scientific studies also confirm the effectiveness of saffron in alleviating symptoms associated with premenstrual syndrome.

Pregnancy & Puerperium

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

PROZENAT^{GZ}

FOOD SUPPLEMENT INDICATED FOR WOMEN DURING **PRECONCEPTION**, **PREGNANCY** (PHYSIOLOGICAL, WITH RISK FACTORS, MEDICALLY ASSISTED) AND **PUERPERIUM**, WITH AN ASSOCIATION OF ESSENTIAL MICRONUTRIENTS AND SUBSTANCES THAT SUPPORT NORMAL FUNCTION OF THE MATERNAL AND FETAL VASCULAR SYSTEM



 **30**
sachets



Composition

L-arginine, L-citrulline, willow extract, Magshape® microcapsules (magnesium), iodine, vitamin C, vitamin D, vitamin B12, Quatrefolic® ((6S)-5-methyltetrahydrofolat glucosamine salt).

Magshape® is a trademark of Lubrizol Advanced Materials, Inc. or its affiliates.

Quatrefolic® is a registered trademark of Gnosis S.p.A.

Posology

2 sachets per day to be dissolved in water.

Scientific evidences

Several studies demonstrate that the intake of arginine in pregnant women at risk of preeclampsia can reduce maternal blood pressure and the incidence of preeclampsia, reduce cases of preterm birth and promote higher birth weight.

Clinical data collection confirms the efficacy of Probenat GZ in improving pregnancy outcomes in women at low risk of preeclampsia, compared with the control group receiving no treatment.

Nausea

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

Dosil[®] Act

FOOD SUPPLEMENT INDICATED FOR THE RELIEF OF **NAUSEA** AND OTHER **GASTROINTESTINAL DISORDERS** (CONSTIPATION, GAS AND BLOATING, DYSPEPSIA AND ACID REFLUX), ALSO DURING **PREGNANCY**



 **30**
chewable tablets



Composition

Ginger (*Zingiber officinale* Roscoe d.e.), vitamins B6, B2, B1, inulin.

Posology

Up to 3 chewable tablets per day.

Scientific evidences

Ginger and vitamin B6 are recognised by WHO as recommended non-pharmacology remedy for the reduction of nausea and vomiting in pregnancy. Vitamins B1 and B2 are involved in energy process and carbohydrate metabolism. The combination of nutrients in Dosil Act is in line with scientific recommendations in pregnancy.

Iron Deficiency

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

ERITRIL® Pro

FOOD SUPPLEMENT INDICATED FOR ANYONE REQUIRING IRON SUPPLEMENTATION DUE TO INCREASED NEEDS, REDUCED INTAKE OR INTESTINAL ABSORPTION, INCREASED BLOOD LOSS



 **20**
capsules



Composition

Liposomal iron, vitamin C, vitamin D3, Quatrefolic® (5-methyltetrahydrofolic acid glucosamine salt), vitamins B6, B12.

Quatrefolic® is a registered trademark of Gnosis S.p.A., Italy.

Posology

1 capsule per day.

Scientific evidences

Eritril Pro contains liposomal iron, obtained through an innovative and highly efficient production process.

Liposomes are closed vesicular structures composed of one or more phospholipid layers, similar in composition and structure to the cell membranes of the body. Liposomal iron passes through the gastric environment intact, avoiding potential gastrointestinal discomfort and ensuring excellent tolerability. Upon reaching the intestine, delivery via liposomes allows the iron to be absorbed more easily, thereby increasing the mineral's bioavailability.

Homocysteine Plasma Control

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

Endomox® 600

FOOD SUPPLEMENT INDICATED
FOR THE REGULATION OF
PLASMA HOMOCYSTEINE LEVELS
AND THE SUPPORT OF **NORMAL**
VASCULAR FUNCTION



 **30**
tablets



Composition

N-acetylcysteine, betaine, vitamins B2, B6, B12, Quatrefolic® ((6S)-5-methyltetrahydrofolate glucosamine salt).

Quatrefolic® is a registered trademark of Gnosis S.p.A., Italy.

Posology

1 tablet per day.

Scientific evidences

Scientific literature confirms the effectiveness of taking folic acid and B vitamins in reducing plasma homocysteine levels. Hyperhomocysteinemia is a risk factor for cardiovascular diseases, gynaecological complications, psoriasis, neurovascular disorders and cognitive impairment.

Microcirculation

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

StaminFlux® Fast

FOOD SUPPLEMENT INDICATED FOR MICROCIRCULATION WELL-BEING AND PROMOTION OF DRAINAGE OF BODY FLUIDS. PARTICULARLY USEFUL IN CASES OF VENOUS INSUFFICIENCY, EDEMA, LYMPHEDEMA AND FOR SUPPORTING THE FUNCTION OF THE HEMORRHOIDAL PLEXUS



 **20** triple layer tablets



Composition

μsmi® Plus (micronized diosmin and flavonoids), hesperidin, bromelain, proanthocyanidins (PACs), sweet clover.

μsmi® Plus is a registered trademark of Giellepi S.p.A., Italy.

Posology

1 tablet per day on an empty stomach.

Scientific evidences

Staminflux Fast contains μsmi® Plus, an innovative diosmin formulation with enhanced absorption and bioavailability compared to standard micronized diosmin. A clinical study confirms that μsmi® Plus offers a concrete solution to leg vein disorders at 450 mg of diosmin once per day with dramatic improvements in leg circumference, QoL, leg pain and common symptoms associated to CVD.

Microcirculation

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

StaminFlux®
crema gel *Fast*

FAST-ABSORBING GEL CREAM
ENRICHED WITH DIOSMIN,
SPECIFICALLY FORMULATED TO
SUPPORT THE
MICROCIRCULATION IN THE
LOWER LIMBS AND PROVIDE AN
IMMEDIATE **SENSE OF RELIEF**



 **100 ml**
gel cream



Composition

Diosmin, troxerutin, Uviox® (red grape extract), allantoin, escin, eucalyptus, horse chestnut, ruscus, arnica, centella asiatica, sweet clover.

Directions for use

Apply twice daily, morning and evening, to the affected areas until completely absorbed.

Scientific evidences

Formulated with natural ingredients, Staminflux Fast gel cream combines phlebotonic, anti-inflammatory and antioxidant properties to promote the drainage of excess fluids, reduce the sensation of swelling, heaviness, and fatigue in the legs, ankles, and feet, providing an immediate feeling of relief and well-being.

Vitreous Body Well-being

Ob-Gyn

Vascular

Endocrinology

Dermatology

Ophthalmology

Urology

Pi-Vit®

FOOD SUPPLEMENT INDICATED
FOR THE **WELL-BEING OF THE
OCULAR VITREOUS BODY**,
USEFUL IN CASES OF
FLOATERS AND VITREOUS
DEGENERATION



 **30**
tablets



Composition

BioCell Collagen®, glucosamine, oligomeric proanthocyanidins (*Vitis vinifera* L. seed d.e.), hyaluronic acid, magnesium, vitamin E, vitamin B6.

BioCell Collagen® is a registered trademark of BioCell technology LLC, Newport Beach, California USA.

Posology

1 tablet per day.

Scientific evidences

Growing evidences support the use of antioxidants to counteract age-related vitreous degeneration. Pi-Vit deliver s this protective support through key active ingredients like vitamin E and proanthocyanidins.

Become our ***Partner.***



VIEW
CATALOG



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