



Product Brochure

HELP SA group of companies



CONTENTS

	PEDIATRICS Pharmaceutical	1
	CENTRAL NERVOUS SYSTEM Pharmaceutical	2
	CARNITINE DEFICIENCY Pharmaceutical	3-4
	INJECTABLES Pharmaceutical	5-9
	CARDIOVASCULAR Pharmaceutical	10
	IMMUNE SYSTEM Nutraceutical	11
	RESPIRATORY Nutraceutical	12-13
	VITAMINS Nutraceutical	14-15
	FLAVONOIDS Pharmaceutical	16-17
	FLAVONOIDS Cosmeceutical	18
	WOUND HEALING Medical Device	19-20
	GYNECOLOGICAL Medical Device	21-22
	GYNECOLOGICAL Cosmeceutical	23
	PREGNANCY Cosmeceutical	24-25
	SKIN CARE Cosmeceutical	26



L-Carnitine (Inestom)

Oral Solution 3g/10ml (30%)

Therapeutic indications

Levocarnitine Pediatric 30% Oral Solution is indicated for the treatment of primary and secondary carnitine deficiency in children of under 12 years, infants and newborns.

L-carnitine belongs to the substances that act in the body for the smooth progression of normal body functions mainly through metabolism, it has a vitamin-specific effect.

L-carnitine is the only vehicle that uses long chain fatty acids to cross the mitochondrial membrane.

- It controls the transfer of the energy produced in mitochondria to the cytoplasm, particularly in the skeletal muscle and myocardium.

Available in bottles of 20 ml

Prescription only medicine

For more information please consult the Summary of Product Characteristics





Citalopram (Lopraxer)

Oral Drops Solution 40 mg/ml

Therapeutic indications

Treatment of depressive illness in the initial phase and as maintenance against potential relapse/recurrence. Citalopram is also indicated in the treatment of panic disorder with or without agoraphobia.

Citalopram is a very Selective Serotonin Reuptake Inhibitor (SSRI), with no, or minimal, effect on noradrenaline (NA), dopamine (DA) and gamma aminobutyric acid (GABA) uptake.

Relative bioavailability of oral drops is approximately 25% greater than those of citalopram tablets.

Available in bottles of 15 ml

Prescription only medicine

For more information, please consult the Summary of Product Characteristics





L-Carnitine (Inestom)

Oral Solution single dose 1 g/10 ml

Therapeutic indications

Levocarnitine Oral Solution single dose 1 g/10 ml is indicated for the treatment of primary and secondary carnitine deficiency in adults, children of under 12 years, infants and newborns.

L-carnitine belongs to the substances that act in the body for the smooth progression of normal body functions mainly through metabolism, it has a vitamin-specific effect.

L-carnitine is the only vehicle that uses long chain fatty acids to cross the mitochondrial membrane.

- It controls the transfer of the energy produced in the mitochondria to the cytoplasm, particularly in the skeletal muscle and myocardium.
- Proven effectiveness with Clinical Phase IIIB Study: “L-carnitine co-administration with simvastatin reduces levels of lipoprotein (α)”

A double-blind, randomized, placebo-controlled, multicenter study¹

Available in boxes of 10 vials of 10 ml

For more information, please consult the Summary of Product Characteristics





L-Carnitine (Inestom)

Solution for injection 1 g/5 ml

Therapeutic indications

Levocarnitine solution for injection 1 g/5 ml is indicated for the treatment of primary and secondary carnitine deficiency in adults, children, infants and neonates.

Secondary carnitine deficiency in hemodialysis patients.

Secondary carnitine deficiency should be suspected in long-term hemodialysis patients who have the following conditions:

1. Severe and persistent muscle cramps and/or hypotensive episodes during dialysis.
2. Lack of energy causing a significant negative effect on the quality of life.
3. Skeletal muscle weakness and/or myopathy.
4. Cardiomyopathy.
5. Anemia or uremia unresponsive to or requiring large doses of erythropoietin.
6. Muscle mass loss caused by malnutrition.

L-carnitine belongs to the substances that act in the body for the smooth progression of normal body functions mainly through metabolism, it has a vitamin-specific effect.

L-carnitine is the only vehicle that uses long chain fatty acids to cross the mitochondrial membrane.

- It controls the transfer of the energy produced in the mitochondria to the cytoplasm, particularly in the skeletal muscle and myocardium.

Available in boxes of 5 ampoules of 5 ml

Prescription only medicine
For more information, please consult the Summary of Product Characteristics





Amikacin sulfate (Orlobin)

Solution for injection 500 mg/2 ml

Therapeutic Indications

Amikacin sulfate is an aminoglycoside antibiotic which is active against a broad spectrum of Gram-negative organisms, including *Pseudomonas* spp, *Escherichia coli*, indole-positive and indole-negative *Proteus* spp, *Klebsiella* spp, *Enterobacter* spp, *Salmonella*, *Shigella*, *Mycobacterium* spp, *Citrobacter freundii* and *Providencia* spp. Many strains of these gram-negative organisms resistant to gentamicin and tobramycin may show sensitivity to amikacin in vitro. The principal Gram-positive organism sensitive to amikacin is *Staphylococcus aureus*, including methicillin-resistant strains. Amikacin has some activity against other Gram-positive organisms including certain strains of *Streptococcus pyogenes*, *Enterococci* and *Diplococcus pneumoniae*. Amikacin is indicated in the short-term treatment of serious infections due to susceptible strains of Gram-negative bacteria. It may also be indicated for the treatment of known or suspected staphylococcal disease. Consideration should be given to official guidance on the appropriate use of antibacterial agents.

Advantages

Extended efficacy over a broad spectrum of clinical indications.

The aminoglycoside of choice in infections of unknown etiology including:

- *Pseudomonas* infections
- Infections by other aerobic Gram-negative bacteria
- *Enterobacter* and staphylococci infections

Amikacin treatment offers:

- Excellent microbial response
- High antimicrobial efficacy
- Low MIC and high levels in blood and tissues

Available in boxes of 1 vial of
2 ml & 5, 10, 20, 25, 50, 100 ampoules of 2 ml

Prescription only medicine

For more information, please consult the
Summary of Product Characteristics





Furosemide (Fudesix)

Solution for injection 10mg/ml

Therapeutic indications

Furosemide is a potent diuretic and is recommended for use when prompt and effective diuresis is required.

Furosemide Injection 20mg/2ml and 50mg/5ml are appropriate for use in emergencies or where oral therapy is not feasible. The indications include cardiac, pulmonary, hepatic and renal oedema.

Furosemide Injection 250mg/25ml is for use in the management of oliguria due to acute or chronic renal insufficiency with a glomerular filtration rate below 20ml/minute.

The principle renal action of furosemide is to inhibit active chloride transport in the thick ascending limb. Re-absorption of sodium, chloride from the nephron is reduced and a hypotonic or isotonic urine produced.

**Available in boxes of 5 ampoules
of 2 ml & 5 ml**





Meloxicam (Mexilon)

Solution for injection 15 mg/1,5 ml

Therapeutic Indications

Meloxicam is indicated for the short-term symptomatic treatment of acute exacerbations of rheumatoid arthritis or ankylosing spondylitis, when oral or rectal use is not applicable.

Meloxicam is a non-steroidal anti-inflammatory drug (NSAID) of the oxicam family, with anti-inflammatory, analgesic and antipyretic properties. The anti-inflammatory activity of meloxicam has been proven in classical models of inflammation. As with other NSAIDs, its precise mechanism of action remains unknown. However, there is at least one common mode of action shared by all NSAIDs (including Meloxicam): inhibition of the biosynthesis of prostaglandins, known inflammation mediators.

Available in boxes of 5 ampoules of 1,5 ml

Prescription only medicine

For more information, please consult the Summary of Product Characteristics





Iron III-hydroxide sucrose complex (Ferrinemia)

Cs. Sol. Inf. 20 mg/ml

Therapeutic indications

Iron sucrose is indicated for the treatment of iron deficiency in the following indications:

- where there is a clinical need for rapid iron delivery to the iron stores,
- in patients who are intolerant to oral iron therapy or who are non-compliant,
- in active inflammatory bowel disease where oral iron preparations are ineffective.

The diagnosis of iron deficiency must be based on appropriate laboratory tests (e.g. Hb, serum ferritin, serum iron, etc.).

Following intravenous injection of a single dose of parenterally administered iron preparation containing 100 mg iron in healthy volunteers, maximum iron levels (averaging 538 $\mu\text{mol/l}$) are obtained 10 minutes after injection.

Available in boxes of 5 ampoules of 5 ml

Prescription only medicine

For more information, please consult the Summary of Product Characteristics





Vitamins B1, B6, B12 (Betrimine) Solution for injection 250 mg + 250 mg + 2 mg/5 ml

Therapeutic Indications

Neurological diseases caused by severe vitamin B1, B6 and B12 deficiencies that cannot be remedied by means of oral therapy.

Such deficiencies can also lead to peripheral neuropathy, muscle wasting or weakness. Such deficiencies can also lead to alcoholic encephalopathy. Can also be used in iatrogenic vitamin deficiencies from the use of antibiotics or diuretics.

Vitamin B1, B6 & B12 solution for injection contains a combination of neurotropic active substances of the vitamin B complex. The vitamins thiamine (B1), pyridoxine (B6) and cobalamin (B12) contained play a particular role as coenzymes in the intermediary metabolism of the central and peripheral nervous system. Like all other vitamins, they are essential nutrients which the body cannot synthesize itself.

Therapeutic supply of vitamins B1, B6 and B12 balances deficiencies due to inadequate nutritive vitamin intake and thus ensures the availability of the required quantities of coenzymes.

- Rapid delivery of vitamins
- Once daily or twice/thrice weekly dose ensures increased patient compliance

Available in boxes of 5 ampoules of 5 ml

Prescription only medicine

For more information, please consult the Summary of Product Characteristics





Apixaban (Zekuis)

F. c. tabs 2,5mg/tab & 5mg/tab

Therapeutic indications

- Prevention of stroke and systemic embolism in adult patients with non-valvular atrial fibrillation (NVAf), with one or more risk factors, such as prior stroke or transient ischaemic attack (TIA); age ≥ 75 years; hypertension; diabetes mellitus; symptomatic heart failure (NYHA Class $\geq$ II).
- Treatment of deep vein thrombosis (DVT) and pulmonary embolism (PE), and prevention of recurrent DVT and PE in adults (see section 4.4 for haemodynamically unstable PE patients).
- Treatment of venous thromboembolism (VTE) and prevention of recurrent VTE in paediatric patients aged 28 days to less than 18 years.
- Prevention of venous thromboembolic events (VTE) in adult patients who have undergone elective hip or knee replacement surgery (only for 2,5 mg/tab).

Apixaban is a potent, orally administered, reversible, direct and highly selective inhibitor of the active site of factor Xa. Antithrombin III is not required for antithrombotic activity. Apixaban inhibits free and clot-bound factor Xa and prothrombinase activity. Apixaban has no direct effects on platelet aggregation but indirectly inhibits thrombin-induced platelet aggregation. By inhibiting factor Xa, apixaban prevents thrombin generation and thrombus development.

**Available in boxes of 20 & 60 tablets (for Apixaban 2,5 mg/tab)
and in boxes of 28 & 60 tablets (for Apixaban 5 mg/tab)**





Divirnam[®]

An Innovative Nutraceutical combining ammonium chloride and vitamin D₃ for the support of the immune system (patent pending)

Divirnam is a **prolonged-release nutraceutical** formulated with Vitamin D₃ — which contributes to the normal function of the immune system — and ammonium chloride, a food ingredient widely studied for its role in respiratory physiology and intracellular pH regulation. It combines these two elements in a prolonged-release tablet designed for **optimal nutritional release** throughout the day.

A Formula Inspired by Scientific Insight

While Vitamin D₃ has well-established authorised health claims, ammonium chloride has been explored for decades in laboratory and experimental studies for its effects on intracellular pH and the early stages of viral-cell interaction.

Supported by Clinical Trials

Divirnam is supported by two clinical trials conducted at the University of Athens with excellent results^{14,15,16}.

Benefits of Divirnam

- **Faster Body Response**
Delays replication of the RNA virus, giving the body valuable time to produce and develop its antibodies to fight the infection. This contributes to a faster response to the RNA virus infection and an improvement in symptoms and a faster improvement in symptoms^{7,8,9}.
- **Broad Protection against infections caused by RNA viruses**
Unlike vaccines and several antiviral drugs, **Divirnam** does not have an effect on only one type (or only one strain) of RNA virus, but acts against every type of RNA virus, regardless of the specific strain of the RNA virus (such as SARS-CoV-2 (COVID-19) and Influenza A or B (flu)^{8,9}. In this way, **Divirnam** provides the body with an additional level of defense, beyond vaccines and antiviral drugs.
- **Reduced Transmissibility**
Contributes to maintaining a lower viral load during the early critical stages of infection, potentially reducing the risk of transmitting viral RNA to other people^{8,9}.
In contrast to general immune enhancing supplements divirnam supports the immune system through delaying the RNA virus replication offering measurable results (reduction in viral load)^{9,16}.
- **Contains ingredients with an established safety profile^{6,10,11}**
Ammonium chloride is recognized as a safe ingredient for use in food supplements by the European EFSA and the American FDA, and the dose of vitamin D₃ is within safe limits.
- **Comfort and ease of use and patient compliance**
The prolonged release of the ingredients of **Divirnam** (sustained release) ensures stable 24-hour coverage with just 2 doses per day (one tablet every 12 hours).



Available in boxes of 20 tablets



Anasa-A

Herbal nutraceutical, with a unique combination of ingredients that contribute to normal lung function, relieve the feeling of discomfort in the respiratory tract and facilitate breathing

- Suitable for strict vegetarians (vegans)
- Sugar-free

Main ingredients

Boswellia serrata

Boswellic acids have proven anti-inflammatory activity through inhibition of 5-lipoxygenase. They may help relieve symptoms of asthma and COPD^{17,18}. The use of a bioavailable form of Boswellia serrata extract as a complementary therapy can help reduce the need for inhaled ICS+LABAs in asthmatic patients¹⁹.

Perilla frutescens

The plant extract inhibits the activity of neutrophils and reduces the production of free radicals, with a positive effect on the inflammatory response of the respiratory tract²⁰.

Rosemary

Contributes to the normal functioning of the immune system and has antioxidant properties, protecting against damage caused by free radicals to lung cells and tissues.

Astragalus membranaceus

Strengthens the body's natural defenses and limits the action of allergens^{21,22,23}.

Vitamin B₂

Role in the maintenance of mucous membranes, according to EFSA²⁴.

Available in boxes of 30 capsules





Anasa-C

Anasa-C is a herbal nutraceutical with a unique combination of ingredients that contribute to the body's natural defenses, supporting normal lung function and thinning of mucus and bronchial secretions.

It was created to strengthen the body's defenses and help the respiratory system during periods of viral outbreaks or oxidative stress. Due to its antioxidant action, it neutralizes free radicals, helping to prevent cellular damage. Suitable for smokers or those recovering.

- Suitable for strict vegetarians (vegans)
- Sugar-free

Main ingredients

Boswellia serrata

Boswellic acids have been shown to have anti-inflammatory effects through inhibition of 5-lipoxygenase. It helps reduce airway inflammation and improve lung function in COPD (Shah 2023). Boswellic acid has been shown to help reduce inflammation, mucus production, airway hyperreactivity, and enhance lung function in the airways, potentially alleviating symptoms such as wheezing and shortness of breath¹⁸.

Sambucus nigra or black elderberry

Clinical studies with Sambucus nigra or black elderberry lozenges (175 mg), 4 times daily showed statistically significant improvement in symptoms of viral infections within 48 hours²⁵.

Zinc sulfate

Antioxidant, anti-inflammatory and immunomodulatory effects in respiratory diseases, from asthma to pulmonary fibrosis^{26,27}. Cadmium, which is present in large quantities in cigarette smoke, can increase the risk of oxidative stress, lung inflammation and emphysema. Zinc has a significant protective effect on bronchial epithelial cells and can help with the symptoms of the patient with COPD²⁷.

Calendula or marigold

Relieves and soothes the pharynx and throat²³.

Available in boxes of 30 capsules.





Helpovit - D₃

Oral spray 2.000 IU/spray ~ 100 sprays

Vitamin D contributes to the:

- normal absorption/utilization of calcium and phosphorus
- normal blood calcium levels
- maintenance of normal bones
- maintenance of normal muscle function
- maintenance of normal teeth
- normal function of the immune system
- process of cell division

Advantages of oral spray pharmaceutical form

Rapid Absorption

Spraying inside the cheeks or under the tongue allows the vitamins to enter the bloodstream directly through the mucous membranes, bypassing the digestive system. This is especially useful for people with digestive problems.

Ease of swallowing

It is the ideal solution for people (elderly, children) who have difficulty swallowing pills or capsules.

High Effectiveness

Because they do not rely on absorption from the stomach, vitamins in the form of oral spray (such as D₃, B₁₂, K₂) are considered more effective, especially to people with malabsorption problems.

Convenience of transport and use

They are easy to use, do not require water and can be carried everywhere, making them a simple process on a daily basis.

Available in bottles of 20 ml





Helpovit - B₁₂

Oral spray 1.080µg/spray

Vitamin B12 contributes to the:

- normal function of the immune and nervous system
- normal energy-yielding metabolism
- normal psychological function
- normal red blood cell formation and normal homocysteine metabolism
- reduction of tiredness and fatigue
- process of cell division

Advantages of oral spray pharmaceutical form

Rapid Absorption

Spraying inside the cheeks or under the tongue allows the vitamins to enter the bloodstream directly through the mucous membranes, bypassing the digestive system. This is especially useful for people with digestive problems.

Ease of swallowing

It is the ideal solution for people (elderly, children) who have difficulty swallowing pills or capsules.

High Effectiveness

Because they do not rely on absorption from the stomach, vitamins in the form of oral spray (such as D₃, B₁₂, K₂) are considered more effective, especially to people with malabsorption problems.

Convenience of transport and use

They are easy to use, do not require water and can be carried everywhere, making them a simple process on a daily basis.

Available in bottles of 20 ml





Diosmin & Hesperidin (Vein Plus)

Film-coated tablets (450+50) mg

Therapeutic indications

- Treatment of symptoms related to venolymphatic insufficiency (heavy legs, pain, early morning restless legs).
- Treatment of functional symptoms related to acute hemorrhoidal attack.

It is a venotonic drug for the treatment of the complications of chronic venous insufficiency lower limbs.

- Protects the venous system in depth time and delays the progression of the disease.
- Increases venous tone and protects the vessels.
- Provides relief from feeling of heavy legs, swelling, pain and cramps, because of bad circulation.

It is indicated as a symptomatic therapy in haemorrhoidal crisis, offering strong relief.

**Available in boxes of
30, 60, 120 tablets**

For more information, please
consult the Summary of
Product Characteristics





Diosmin (Pelethrocine)

Film-coated tablets 500 mg

Therapeutic indications

- Treatment of symptoms related to venolymphatic insufficiency (heavy legs, pain, early morning restless legs).
- Treatment of functional symptoms related to acute hemorrhoidal attack.

It is a venotonic drug for the treatment of the complications of chronic venous insufficiency lower limbs.

- Protects the venous system in depth time and delays the progression of the disease.
- Increases venous tone and protects the vessels.
- Provides relief from feeling of heavy legs, swelling, pain and cramps, because of bad circulation.

It is indicated as a symptomatic therapy in haemorrhoidal crisis, offering strong relief.

Available in boxes of 30, 60, 120 tablets

For more information, please consult the Summary of Product Characteristics





Veina Up Diosmin & Hesperidin Cream

Especially designed composition, to provide the feeling of wellness to tired lower limbs.

Thanks to the stimulating action of escine (Plantactiv Aesculus) as well as the flavonoids it contains, it can soothe the tired lower limbs.

Enriched with olive-oil, avocado oil and peptides offers nourishment, hydration and youthful appearance to the epidermis.

Available in tubes of 100 g

Dermatologically tested





Abilar® 10% - Norway spruce resin

Resin salve for external use

Natural Medical Device product, with unique antimicrobial and wound healing supporting abilities, for the local treatment of infected and non-infected wounds at homecare setting or by health professionals.

For the treatment of:

- Scratches
- Burns
- Pressure ulcers and diabetic ulcers.
- Complicated surgical wounds or open sores (blisters)

Available in tubes of 15, 20 & 30 g

No prescription required

For more information, please
consult the instructions for use





Xaluron[®] - Hyaluronic acid Suppositories

Supports the quick restoration and reformation of the rectal mucosa

Suppositories of Hyaluronic Acid are indicated for local wound care and soothing, in patients:

- a) after irradiation for the treatment of prostate cancer
- b) after anal surgery
- c) with inflamed internal and external hemorrhoids, anal crypts, fissures and fistulae

Suppositories with hyaluronic acid are recommended as supportive therapy in the restoration process of the anorectal canal after anal surgery, regional radiation for prostate cancer, internal and external hemorrhoids, anal inflammation, inflammation of the anal crypts, anal fissures, and anal fistula.

Available in boxes of 10 suppositories

No prescription required

For more information, please consult the instructions for use





i for me[®] - Hyaluronic acid Pessaries

Supports the quick restoration and reformation of the vaginal mucosa in a natural manner!

Hyaluronic acid, the principal ingredient, is a natural building block of the human body.

The Pessaries of Hyaluronic Acid are indicated for the amelioration of vaginal dryness:

- a) in postmenopausal women with established vaginal atrophy and symptoms of irritation, itching and pain during sexual intercourse (dyspareunia),
- b) in premenopausal women after recent surgery in the genital area, predisposing to dyspareunia, and
- c) in women with dystrophy of the vaginal mucosa due to ionizing radiation, cryoablation, chemotherapy, corticosteroids, oral contraceptives, or any other medical intervention.

They facilitate wound care:

- after birth, in surgical operations of the vagina,
- after cryoablation,
- in dystrophies following chemotherapy with ionizing radiation – laser,
- in senile dryness,
- in oestrogens insufficiency due to natural menopause but also due to menopause caused by medical reasons, such as hysterectomy, ovariectomy as well as long-term administration of corticosteroids and oral contraceptives.

Available in boxes of 10 pessaries

For more information, please consult the instructions for use





i for me[®] - Hyaluronic acid Vaginal Gel

Supports the hydration and restoration of the vaginal mucosa

The Vaginal Gel of Hyaluronic Acid is indicated for the amelioration of vaginal dryness:

- a) in postmenopausal women with established vaginal atrophy and symptoms of irritation, itching and pain during sexual intercourse (dyspareunia),
- b) in premenopausal women after recent surgery in the genflavonoidsital area, predisposing to dyspareunia, and
- c) in women with dystrophy of the vaginal mucosa due to, ionizing radiation, cryoablation, chemotherapy, corticosteroids, oral contraceptives, or any other medical intervention.

Hyaluronic acid in vaginal gel is also indicated:

- to support wound care after birth,
- to facilitate recovery in surgical gynecological operations of the vagina,
- to sooth inflammation and help to reduce the discomfort caused by dryness of the vaginal mucosa as sociated with aging or estrogen deficiency due to menopause, in the states of atrophy and dystrophy, especially recommended for its use as an adjunct in the states of dystrophy caused by chronic administration of glucocorticoids,
- to facilitate the better caring of wounds, and to facilitate sexual intercourse.

Available in boxes of 25 g tube with 7 single-use applicators

For more information, please consult the instructions for use





i for hygiene

Intimate Area Cleansing Foam

- Soft soothing action against irritations
- Protection of natural bacterial flora and maintenance of physiological pH
- Hydration and feeling of freshness
- Eliminates bad odor

Chamomilla recutita (Matricaria)

Soft soothing action against irritations.
Chamomile extract has a proven soothing action.

Lactic Acid

Protection of the natural bacterial flora and maintenance of physiological pH.
Lactic acid is produced by the natural bacterial flora and maintains the acidic pH of the intimate area preventing the growth of potential pathogenic bacteria.

Aloe barbarensis

Hydration, freshness and cooling feel.

Prebiotics

Elimination of bad odor. Prebiotics support the growth of natural bacterial flora. Consequently, the growth and proliferation of pathogenic bacteria is inhibited.

Available in bottles of 150 ml





i for mum

Anti-Stretch Marks Cream

With a unique combination of ingredients to improve skin integrity and reduce scars and stretch marks.

It contains:

Asiaticoside (Centella Asiatica): 75% white scars reduction, 83% red stretch marks reduction, >23% improvement of skin elasticity

Jojoba oil: enhances hydration and improves skin elasticity.

Coconut Oil: reduces inflammation and keeps skin moisturized.

Aloe Vera Extract: improves skin integrity and reduces irritation

Shea Butter: strengthens the damaged skin

Avocado Oil: intensive hydration

Provitamin B5: soothes and reduces inflammation

Proven Benefits

Use test, applied twice a day just for 28 days. Percentage of satisfied users measured.

- 60% felt that the product faded the appearance of the stretch marks.
- 58% felt that the product minimizes the stretch mark.
- 78% felt their skin had more elasticity.
- 88% felt their skin instantly more hydrated.

- ✓ **Easily absorbed**
- ✓ **Natural active ingredients**
- ✓ **Safe during pregnancy and postpartum - breastfeeding**

Available in tubes of 150 g





i for mum

Nipple Cream

With a unique combination of ingredients to moisturize the skin, soothe and reduce inflammation.

It contains:

Beeswax: hydrates, conditions, soothes and calms the skin

Shea Butter: softening skin and anti-inflammatory properties

Chamomile Extract: reduces inflammation and redness.

Olive Oil: intensive hydration

Sunflower Extract > 48.6% moisturization 1hour after the first application and lasts more than 24 hours

Benefits

- moisturizing
- barrier - strengthening
- soothing
- 100% natural ingredients without fragrance or color
- Safe during pregnancy and postpartum - breastfeeding
- easy to apply

Available in tubes of 50 g





Dermover gel

With a unique combination of ingredients to reduce skin irritation and inflammation and soothe and nourish the skin

Main Ingredients

Blend extracts with Black currant: protects and regenerates damaged skin barrier

Tamarindus extract: increases skin hydration, elasticity and smoothness

Vitamin E: antioxidant properties

Sodium Hyaluronate: hydrates the skin

Sunflower oil: antioxidant properties

Aloe Vera Extract: reduces irritation

Provitamin B5: soothes and reduces inflammation

Benefits

- protects and soothes dry and sensitive skin
- replenishes the skin barrier
- provides long-lasting hydration restoring skin elasticity
- reduces redness while nourishing the skin
- suitable for skin with Atopic Tendency
- suitable for all skin types
- without fragrance and color

Available in tubes of 50 g



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