GRUPO medinfar

Caring for science.
Caring for you.

PRODUCT LIST

index

PRODUCT LIST

GRUPO medinfar

MEDINFAR is a fully integrated Pharmaceutical Company with headquarters in Lisbon, **Portugal**. Founded in 1970, Medinfar is focused in R&D, Production, Distribution, Marketing and Sales, being currently the Nº1 Portuguese Company in Consumer Health and Dermatology. In Portugal, besides our own brands, we market licensed products in partnerships with top international pharmaceutical companies.

Medinfar out license a wide range of products: Prescription medicines, Consumer Health, Dermocosmetics, Food Supplements and Veterinary products, **in more than 70 countries.**

Through our **R&D - GMP center** and our **EU-GMP manufacturing** site Medinfar Manufacturing, we offer tailor made turnkey solutions, from galenic development to contract manufacturing.

We offer

LICENSING OUT
CONTRACT MANUFACTURING
CONTRACT DEVELOPMENT

human health

LABORATÓRIO MEDINFAR
Marketing and Sales of Prescription
Branded Products

MEDINFAR CONSUMER HEALTH
Marketing and Sales of OTC and Other
Consumer Health Products

GP GENÉRICOS PORTUGUESES
Marketing and Sales of Prescription
Generic Products

manufacturing

MEDINFAR MANUFACTURING
EU • Manufacturing Site

animal health

MEDINFAR SOROLÓGICO
Marketing and Sales of Products for Veterinary Use

GRUPO medinfar

CMO
CDMO

CONTRACT MANUFACTURING

INSTALLED CAPACITY:
130
MILLION
UNITS/YEAR

MORE THAN:
40
CORPORATE
COSTUMERS

GROWING BEYOND:
300
QUALIFIED
PROFESSIONALS

Strict compliance with international requirements and certifications:

EU GMP
NP EN ISO 9001:2015
NP EN ISO 14001:2015
NP ISO 45001:2019
EN ISO 22716:2007
EN ISO 13485:2016

Tech Transfer - Integrated Project Management Model With Regulatory Support.

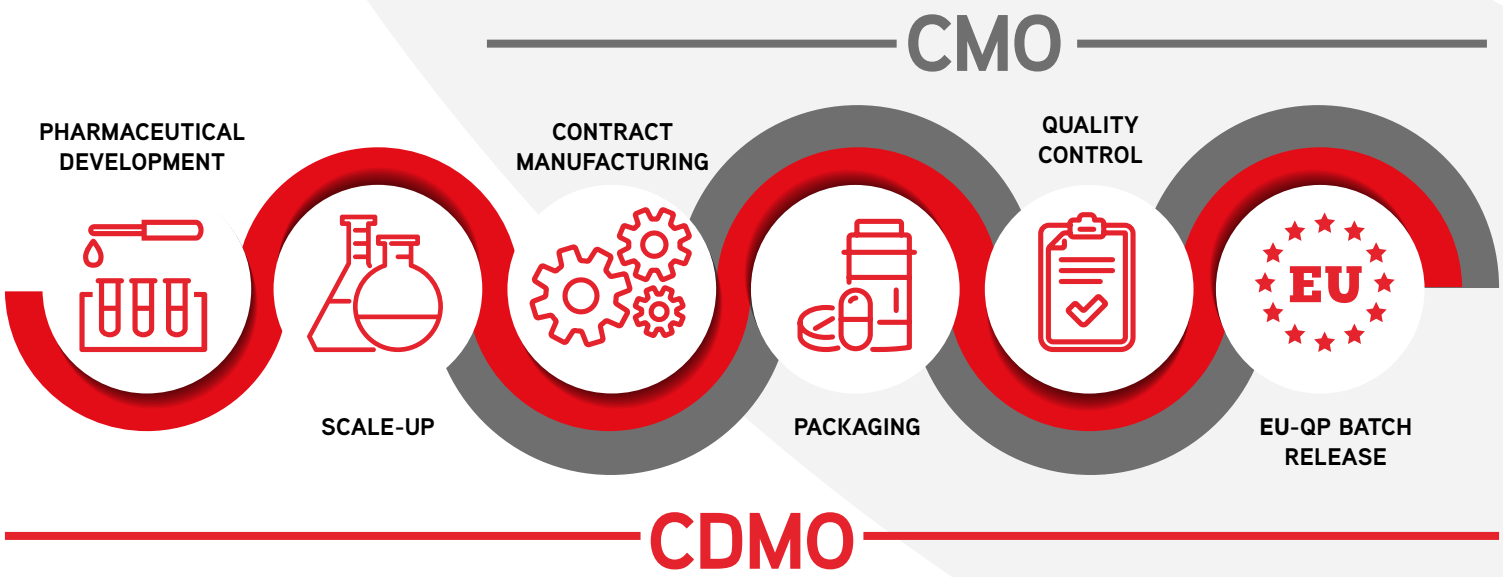
SOLID DOSAGE FORMS
Tablets, Coated Tablets, Pellets, Granules and Capsules

SEMISOLID DOSAGE FORMS
Creams, Ointments, Gels and Suppositories

LIQUID DOSAGE FORMS
Syrups, Solutions and Suspensions

EU GMP SITE
FORMULATION DEVELOPMENT
SCALE-UP
MANUFACTURING PROCESS DEVELOPMENT & VALIDATION
ICH STABILITY
ANALYTICAL METHOD DEVELOPMENT
ANALYTICAL METHOD VALIDATION

CONTRACT DEVELOPMENT & LAB SERVICES



PAIN & FEVER

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Paracetamol	**PARAMOLAN**	500 mg	Tablet	20 tabs / 500 tabs	Fever, cold or flu symptoms and pain
Paracetamol	**PARACETAMOL GP**	1 g	Tablet	20 tabs	Fever, cold or flu symptoms and pain
Paracetamol	**PARAMOLAN**	125 mg 250 mg	Suppository	5 supp	Fever, cold or flu symptoms and pain
Paracetamol	**PARAMOLAN**	24 mg/ml	Oral solution	100 ml / 200 ml bottle	Fever, cold or flu symptoms and pain
Paracetamol+Caffeine	**PARAMOLAN CAF**	500 mg + 65 mg	Tablet	20 tabs	Fever, cold or flu symptoms and mild to moderate pain

PAIN & FEVER

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Ibuprofen	**TRIFENE 200**	200 mg	Film coated tablet	20 tabs / 60 tabs	Mild to moderate pain, fever and cold or flu symptoms
Ibuprofen	**TRIFENE 400**	400 mg	Film coated tablet	20 tabs / 60 tabs	Mild to moderate pain, fever and cold or flu symptoms
Ibuprofen	**TRIFENE 600**	600 mg	Film coated tablet	20 tabs / 60 tabs	Anti-rheumatic, analgesic, antipyretic
Ibuprofen	**TRIFENE**	20 mg/ml	Oral suspension	100 ml / 200 ml bottle	Mild to moderate pain and fever

PARAMOLAN® *Caf*

Migraine and headache relief

UESSENTIAL INFORMATION COMPATIBLE WITH THE SUMMARY OF PRODUCT CHARACTERISTICS Name of the medicinal product: Paramolan Caf 500 mg/65 mg tablets Qualitative and quantitative composition: Each tablet contains 500 mg of paracetamol and 65 mg of caffeine. Excipients with known effect: sodium (less than 23 mg per tablet) Pharmaceutical form: Tablet. White oblong tablets. Therapeutic indications: Paramolan Caf is indicated in adults and children aged 12 years and over in the treatment of mild to moderate pain and in febrile states. The situations of mild to moderate pain include: Symptoms associated with flu-like syndromes and colds; Headache, including migraine; Dental pain and pain arising from dental interventions; Odynophagia; Dysmenorrhoea; Muscle aches; Post-traumatic pain. If you do not feel better or if you feel worse after 3 days (in case of fever) or, in case of pain, after 5 days, you must talk to a doctor. Posology and method of administration: Posology: UAdults (including the elderly) and children aged 15 years and over 50 kg: U1-2 tablets, 3-4 times daily (every 6 - 8 hours), as required. Maximum daily dose: 3000 mg/390 mg (paracetamol/caffeine) (6 tablets in 24 hours).U Children 12-15 years (< 50 kg): 1 tablet, 3-4 times daily (every 6 - 8 hours), as required. Maximum daily UdoseU: 2000 mg/260 mg (paracetamol/caffeine) (4 tablets in 24 hours). Maximum daily dose: The dose of 3 g of paracetamol daily, i.e. 6 tablets per day should not be exceeded. An interval of 4 hours (at least) should always be observed between administrations. Paediatric population: Paramolan Caf is not recommended for children under 12 years. Renal impairment: In the event of moderate or severe renal impairment, the dose should be reduced, as follows: Creatinine clearance between 50 - 10 ml/min: 1 tablet, every 6 hours (up to 4 times/day). Creatinine clearance <10 ml/min: 1 tablet, every 8 hours (up to 3 times/day). Hepatic impairment: Patients with mild to moderate hepatic impairment or with Gilbert's syndrome should take this medicine with caution. The dose should be reduced, or the dosing intervals extended. Patients with severe liver impairment should not take this medicinal product. U Method of administration: Oral route. Swallow the tablets with sufficient amount of water. Contraindications: Hypersensitivity to the active substances or to any of the excipients; Severe hepatic impairment; Acute hepatitis; Children under the age of 12 years old. Undesirable effects Adverse reactions have been ranked in frequency using the following convention: very common (≥1/10); common (≥1/100 to <1/10); uncommon (≥1/1,000 to <1/100); rare (≥1/10,000 to <1/1,000); very rare (<1/10,000); not known (cannot be estimated from the available data). Paracetamol: Blood and lymphatic system disorders - Very rare: haematopoiesis disorders (thrombocytopenia, leukopenia, isolated cases of agranulocytosis, pancytopenia); Immune system disorders - Very rare: anaphylaxis and angioedema; Nervous system disorders - Uncommon: vertigo, nervousness; Respiratory, thoracic and mediastinal disorders - Very rare: bronchospasm in predisposed patients (e.g. asthmatic patients sensitive to aspirin and other NSAIDS); Gastrointestinal disorders - Common: nausea, vomiting; Uncommon: diarrhoea, abdominal pain, constipation; Hepatobiliary disorders - Rare: hepatic transaminases increase; Skin and subcutaneous tissue disorders - Rare: erythema; Very rare: cutaneous hypersensitivity reactions, including rash; Not known: toxic epidermal necrolysis and Stevens-Johnson Syndrome. General disorders and administration site conditions disorders - Uncommon: headache, sweating/perspiration, hypothermia; Very rare: allergic reactions, exacerbated hypersensitivity reactions to paracetamol (Quincke's oedema, dyspnoea, sweating, nausea, drop in blood pressure, or even shock). Clinical/epidemiological data seem to indicate that the long-term administration of analgesics may cause nephropathy, including papillary necrosis. Metabolism and nutrition disorders - Not known: High anion gap metabolic acidosis. Caffeine: The most common undesirable effects of caffeine are nausea caused by irritation of the gastrointestinal tract, as well as insomnia and irritability due to stimulation of the central nervous system. When the recommended dosage of paracetamol-caffeine is combined with dietary intake of caffeine, the resulting dose of caffeine may increase the potential for adverse effects related to caffeine. Psychiatric disorders - Very rare: irritability, insomnia; Gastrointestinal disorders - Very rare: nausea. Description of selected adverse reactions: High anion gap metabolic acidosis - Cases of high anion gap metabolic acidosis due to pyroglutamic acidosis have been observed in patients with risk factors using paracetamol. Pyroglutamic acidosis may occur as a consequence of low glutathione levels in these patients. (04/2025) Product not subject to medical prescription. For more information, please contact the Marketing Authorization Holder. Medinfar Consumer Health - Produtos Farmacêuticos, Lda. Rua Henrique Paiva Couceiro, 27 Venda Nova, 2700-451 Amadora, Portugal

COUGH & THROAT

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Ambroxol, hydrochloride	**MUCODRENOL**	6 mg/ml	Syrup	200 ml bottle	Mucolytic adjuvant (expectorant)
Bromhexine, hydrochloride	**TOSSEQUE**	0.8 mg/ml	Syrup	200 ml bottle	Mucolytic adjuvant (expectorant)
Pine buds extract + Eucalyptol + Althea root extract	**BEQUISAN**	-	Oral Solution	200 ml bottle	Soothing and pleasant effect on throat, pharynx and vocal cords

ANTI--INFLAMMATORY

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Piroxicam	**REUMOXICAN**	20 mg	Capsule Dispersible tablet	20 caps / 60 caps 20 disp tabs / 60 disp tabs	Symptomatic relief of osteoarthritis rheumatoid arthritis and ankylosing spondylitis
Diethylamine Salicylate	**MEDALGINAN Gel**	50 mg/g	Gel	40 g tube 100 g tube	Myalgia, lumbago, strains, sprains and muscle spasms

GASTRO-ENTEROLOGY

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Omeprazole	**PROTON 20 PROTON 40 OMEPRAZOL GP**	20 mg 40 mg	GR capsule	14 GR caps 28 GR caps 56 GR caps	GERD and heartburn
Domperidone	**CINET**	1 mg/ml	Oral suspension	200 ml bottle	Relief of symptoms of nausea and vomiting
Domperidone	**CINET DOMPERIDONA GP**	10 mg	Tablet	10 tabs / 20 tabs /60 tabs	Relief of symptoms of nausea and vomiting
Domperidone	**CINET**	10 mg	Dispersible tablet	20 disp tabs / 60 disp tabs	Relief of symptoms of nausea and vomiting
Phosphate Disodium + Monosodium Phosphate	**PRECLINT**	240 mg /ml + 542 mg/ml	Oral solution	2 x 45 ml bottle	Osmotic laxative (colonoscopy preparation)

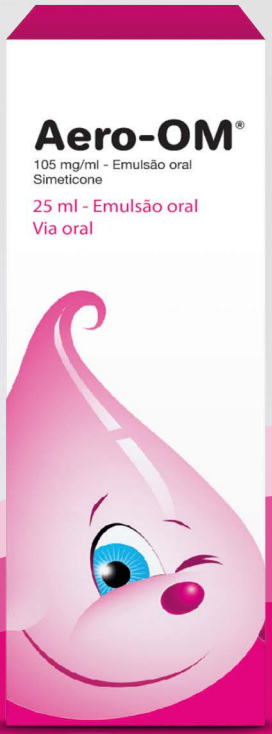
GASTRO-ENTEROLOGY

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Simethicone	**AERO-OM**	42 mg	Chewable tablet	60 tabs / 100 tabs	Functional treatment of symptoms associated with gas (abdominal distension, flatulence and meteorism)
Simethicone	**AERO-OM**	105 mg/ml	Oral emulsion	25 ml bottle	Symptomatic treatment of flatulent colic, difficulties in burping and regurgitation, and functional abdominal distension
Bisacodyl	**AERO-OM Laxante**	5 mg	Gastro-resistant tablet	Bisacodyl	Laxative

Aero-OM®

FEWER MOMENTS OF COLIC
MORE MOMENTS AERO-OM®

GAS | COLIC | BLOATED TUMMY



Relief from first day

No alcohol No dyes

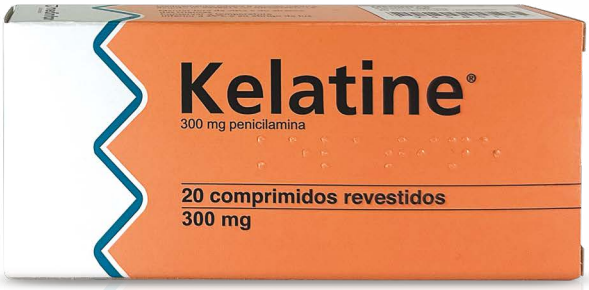
NEWBORNS, BABIES AND CHILDREN

ESSENTIAL INFORMATION COMPATIBLE WITH THE SUMMARY OF PRODUCT CHARACTERISTICS

Aero-OM, 105 mg/ml, oral emulsion. Active substance: Simeticone 105 mg/ml. Excipients with known effect: Sucrose 300 mg/ml; benzoic acid – 0.666 mg/ml; sodium benzoate – 0.544 mg/ml; sodium – 0.087 mg/ml (as sodium benzoate). Therapeutic indications: Symptomatic treatment of flatulent colic, difficulty in burping and regurgitation, and functional abdominal distension. Posology: Children up to 1 year of age: 5 to 10 drops, 3 to 4 times daily (20 to 40 mg/dose); Children aged 1 to 15 years: 10 drops, 3 to 4 times daily (40 mg/dose). The duration of treatment should not exceed 10 days. Method of administration: Oral use. Shake before using. Contraindications: Hypersensitivity to simeticone or to any of the excipients. Undesirable effects: Due to the absence of intestinal absorption, the risk of adverse reactions with simeticone is limited and mainly consists of uncommon gastrointestinal disorders, including diarrhoea, abdominal pain, ileus, nausea and vomiting, and rare hypersensitivity reactions, such as rash, itching, swelling of the face and tongue, and difficulty breathing. (05/2025). Medicinal product not subject to medical prescription. For further information, please contact the Marketing Authorisation Holder: Medinfar Consumer Health – Produtos Farmacêuticos, Lda.Rua Henrique de Paiva Couceiro, No. 27, Venda Nova, 2700-451 Amadora, Portugal. VAT No.: 504 939 980

ANTIVIRAL

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Aciclovir	**CICLOVIRAL**	200 mg 400 mg 800 mg	Tablet	25 tabs 25 tabs 25 tabs / 35 tabs / 60 tabs	Herpes simplex and varicella zoster infections
Aciclovir	**CICLOVIRAL CREME**	50 mg/g	Cream	10 g tube	Cold sores treatment (Herpes simplex infection)



ANTIDOTES & DOSAGE--MODIFYING ANTIRHEUMATIC DRUGS

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Penicillamine	**KELATINE**	300 mg	Tablet	20 tabs	Treatment of Wilson's disease, cystinuria and severe active rheumatoid arthritis.

ESSENTIAL INFORMATION COMPATIBLE WITH THE SUMMARY OF PRODUCT CHARACTERISTICS

Name of the medicinal product: CICLOVIRAL 50 mg/g Cream Qualitative and quantitative composition: Each gram of cream contains 50 mg of acyclovir (5% of acyclovir, w/w). Excipients: Each gram of cream contains 67.5 mg cetostearyl alcohol; 400 mg propylene glycol (E 1520); 7.5 mg sodium lauryl sulfate; and 125 mg white soft paraffin (containing butylated hydroxytoluene (E 321). Pharmaceutical form: Cream Therapeutic indications: CICLOVIRAL cream is indicated in the treatment of labial herpes resulting from infection by the Herpes simplex virus type 1. Posology and method of administration: Method of administration: cutaneous use. Adults and children aged 12 or older: CICLOVIRAL cream should be applied five times daily at approximately 4-hour intervals, omitting the night-time application. CICLOVIRAL cream should be applied to the lesions or impending lesions as early as possible after the onset of infection. In recurrent episodes, it is particularly important to begin treatment during the early stage (prodrome or erythema) or as soon as the lesions appear. Studies in patients with herpes labialis have shown that treatment remains effective even if initiated after lesion development (papular or vesicular stage). Treatment should continue for 4 days. If healing has not occurred after 4 days, treatment may be continued for up to 10 days. If lesions are still present after 10 days, patients should be advised to consult a physician. Children aged 2 to 12 years: The use of CICLOVIRAL cream at the same dosage regimen as for adults is recommended under medical supervision for the following reasons: the stratum corneum in children is comparable to that of adults; the potential limit for systemic absorption from CICLOVIRAL cream does not raise safety concerns; and there is no evidence to suggest that the natural history of recurrent herpes labialis episodes differs between age groups. Patients should wash their hands before and after applying the cream. They should also avoid touching or scratching the lesions with their hands or with a towel in order to prevent aggravating the condition or spreading the infection. Contraindications: Known hypersensitivity to aciclovir, valaciclovir, propylene glycol or to any of the excipients. Undesirable effects Undesirable effects: The following convention has been used for the classification of undesirable effects according to frequency: Very common (≥1/10); Common (≥1/100 to <1/10); Uncommon (≥1/1,000 to <1/100); Rare (≥1/10,000 to <1/1,000); Very rare (<1/10,000); Not known (frequency cannot be estimated from the available data). Skin and subcutaneous tissue disorders: Uncommon: Transient burning or stinging sensation following application of CICLOVIRAL cream; mild dryness or flaking of the skin; pruritus. Rare: Erythema; contact dermatitis following application. In cases where sensitivity testing was performed, the reactive substance was shown in most cases to be a component of the cream other than aciclovir. Immune system disorders: Very rare: Immediate hypersensitivity reactions, including angioedema. (08/2025) This medicinal product is not subject to medical prescription. For more information, please contact the Marketing Authorization Holder. Medinfar Consumer Health - Produtos Farmacêuticos, Lda. Rua Henrique Paiva Couceiro, 27 Venda Nova, 2700-451 Amadora, Portugal

CARDIOLOGY

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Acetylsalicylic Acid	**ASP**	100 mg	Tablet	20 tabs / 30 tabs / 60 tabs	Anti-thrombotic

GLUCOCOR-TICOID

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Deflazacort	**DEFLAZACORTE GP**	6 mg 30 mg	Tablet	20 / 60 tabs 20 tabs	Anti-inflammatory and immunosuppressant

WARTS TREATMENT

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Salicylic Acid	**SALICYLIC ACID**	167 mg/g	Solution	10 ml bottle	Warts and callosities treatment

CALCIUM FOLINATE

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Calcium Folinate	**MEDIFOLIN**	15 mg	Capsule	20 caps	Antidote of folic acid antagonist, megaloblastic anaemia

VITAMINS & MINERALS

MAIN INGREDIENTS	BRAND	DOSAGE FORM	PACK	INDICATION/USE
Magnesium, Manganese, Copper, Vitamin C, Vitamin B1, Vitamin B2, Vitamin B6	MAGNORANGE ACTIVE	Tablet	30 tabs	Normal energy yielding metabolism, reduction of tiredness and fatigue and normal functioning of the nervous system
Magnesium	MAGNORANGE SENIOR	Oral solution	20 x 10 ml ampoules	Normal energy yielding metabolism, reduction of tiredness and fatigue and maintenance of normal bones
Magnesium, Vitamin C, Ginko biloba extract, Vitamin B5, Vitamin B6, Vitamin B1	MAGNORANGE FOCUS	Tablet	60 tabs	Maintenance of memory and good cognitive function, normal physiological function, normal energy yielding metabolism
Echinacea Extract, Vitamin C, Vitamin B6, Zinc, Vitamin D	MAGNORANGE IMUNITAS	Tablet	60 tabs	Normal function of the immune system, normal energy yielding metabolism

VITAMINS & MINERALS

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Magnesium	**MAGNORAL**	1028.4 mg /10 ml	Oral solution	20 x 10 ml ampoules	Magnesium deficiency and prevention
Arginine Aspartate + Vitamin B6 + Biotin + Magnesium	**BIO RITMO**	-	Oral solution	20 x 10 ml ampoules	Normal energy yielding metabolism
Zinc	**ZITREX**	-	Capsules	60 caps	Protection of cells from oxidative stress and maintenance of normal skin, hair and nails

AMÉLIORE VOS PERFORMANCES

Bio-Ritmo®

1 à 3 ampoules/ jour
au cours des principaux repas

SANS SUCRE

SANS ALCOOL

ASPARTATE D'ARGININE

VITAMINE B6

BIOTINE

20 AMPOULES EN PLASTIQUE PVC INCASSABLES

UN CONDITIONNEMENT INNOVANT

Bio-ritmo est un compleément alimentaire. Les compléments alimentaires ne doivent pas être utilisés comme substitutes d'une alimentation variée. La vitamine B6, la biotine et le magnésium contribuem à un métabolisme énergétique normal ainsi qu'au fonctionnement normal du système nerveux et aussi à des fonctions psychologiques normales. La vitamine B6 et le magnésium contribuent à redoire la fatigue. La vitamine B6 contribute au fonctionnement normal du système immunitaire. La biotine contribute au maintien d'une peau et des cheveux normaux. Le magnesium contribue au maintien d'une assature et d'une dentition normale. Sujets jeunes de plus de 11 ans et les adultes: 1 à 3 ampoules par jour, au cours des principaux repas. Ne pas dépasser les doses jounalières recommandées. Les colorants (E 102 et E 124) peuvent reagir de façon croisée avec l'acide acétylisalicylique. Bio-ritmo ne doit pas être pris en cas d'allergie à l'un des ingredientes. Bio-ritmo doir être pris avec précaution chez les patients présentant une insuffisance rénale severe. Si vous êtes enceinte ou que vous allaitez, demandez l'avis de votre médecin. En cas de doute, consulter la personne responsable de sa mise sur le marché. MEDINFAR CONSUMER HEALTH – PRODUTOS FARMACÊUTICOS, LDA., Rua Henrique Paiva Couceiro, Nº 27 Venda Nova, 2700-451 Amadora.

HAIR LOSS

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Minoxidil	**TRICOVIVAX**	20 mg/ml 50 mg/ml	Cutaneous solution	60 ml / 100 ml bottle (1, 2 and 3 bottles packs)	Androgenic and areata alopecia

PRODUCT	INDICATION	PACK	MAIN INGREDIENTS
OTÉZIA SPH HAIR LOTION	Anti-hair loss lotion with an active peptide complex, significantly reduces hair loss and improves the scalp	100 ml spray	**Biotin, Niacinamide, Hydrolized Keratin, Synthetic Peptides**
TRIZATEK	Food supplement containing vitamins and minerals that contribute to healthy hair and nails	60 tablets / 180 tablets	**L-Cystine, Keratine, Zinc,Iron, Selenium, Niacin, Pantothenic Acid, Vitamin B6, Biotin**
TRIKARE C+ SHAMPOO ANTI-HAIR LOSS	Anti-hair loss shampoo formulated for hair loss of various origins, including androgenetic alopecia and thin or fragile hair; suitable for daily use and as an adjunct to anti-hair loss treatments	100 ml / 200 ml tube	**Caffeine, Serenoa Repens Extract, Hydrolyzed Keratin**

ESSENTIAL INFORMATION COMPATIBLE WITH THE SUMMARY PRODUCT CHARACTERISTICS
TRICOVIVAX, 20 mg/ml and 50 mg/ml, cutaneous solution. Qualitative and Quantitative Composition: Tricovivax 20 mg/ml: Each millilitre of cutaneous solution contains 20 mg of minoxidil. Each millilitre of cutaneous solution contains 259 mg of propylene glycol. Tricovivax 50 mg/ml: Each millilitre of cutaneous solution contains 50 mg of minoxidil. Each millilitre of topical solution contains 350 mg of propylene glycol. Complete list of excipients: Propilenoglicol, Etanol a 96%. Pharmaceutical form: Cutaneous Solution. Therapeutic indications: TRICOVIVAX is indicated in the treatment of androgenic alopecia and alopecia areata. Posology and method of administration: Tricovivax is exclusively intended for external use and should only be applied to the scalp. The hair and scalp should be thoroughly dry before topical application of Tricovivax. Do not apply to areas of the body other than the scalp. Tricovivax 20 mg/ml: Apply 1 ml of the 20 mg/ml solution, every 12 hours, pressing the spray pump 6 times. Apply the solution to the center of the affected area and spread it with your fingertips to ensure that the medicinal product is uniformly distributed. For a more localized application, use the applicator provided, which should be fitted onto the top part of the spray head. This dose (1 ml) should be administered regardless of the size of the affected area. The total daily dose should not exceed 2 ml. Tricovivax 50 mg/ml: The recommended dose is 1 ml of the 50 mg/ml solution, every 12 hours. Apply the solution to the center of the affected area and spread it with your fingertips to ensure that the medicinal product is uniformly distributed. This dose (1 ml) should be administered regardless of the size of the affected area. The total daily dose should not exceed 2 ml. Method of application: According to the affected area and the application device provided. Duration of treatment: Studies conducted to the present date indicate that 4 or more months of treatment with Tricovivax may be required for noticeable hair growth. Interruption of treatment may induce a return to the initial condition within 3 to 4 months. Contraindications: Hypersensitivity to the active substance or to any of the excipients. Undesirable effects: Tricovivax 20 mg/ml: Dermatological and sensitivity reactions: The most frequently observed undesirable effects associated with use of minoxidil cutaneous solution are local skin reactions, such as scalp pruritus (1.5% of patients), dry scalp and flaking. Other effects reported were local irritation or burning sensation, including irritative dermatitis. Reported cases of local irritation and allergic contact dermatitis were partly due to the alcohol or propylene glycol present in the formulation. Additionally, wearing of wigs or other types of hairpieces may contribute to local irritation. These effects were generally moderate and only led to treatment discontinuation in rare cases. Allergic reactions including angioedema: frequency not known. Other non-specific allergic and sensitivity reactions have also been reported, including urticaria, allergic rhinitis, facial oedema, eczema, greasy skin, papular rash, folliculitis, local erythema or redness, increased hair loss, alopecia, and hypertrichosis. Cardiovascular disorders: Although not directly attributable to treatment with minoxidil topical solution, cardiovascular effects have been reported, including oedema, precordial pain (usually transient or intermittent), palpitations, increased or decreased blood pressure and/or heart rate, and ECG changes. Nervous system disorders: Although also not attributable to minoxidil, adverse events involving the nervous system have been reported occasionally, including headache (sometimes with exacerbation of pre-existing migraine), dizziness, weakness, taste changes, syncope, “empty head” sensation and vertigo. Cases of anxiety, depression and fatigue have been reported rarely. Other undesirable effects: although also not directly related to topical treatment with minoxidil, have been reported rarely or occasionally, including musculoskeletal disorders (fractures, back pain, retrosternal pain of muscular origin, tendinitis), genitourinary disorders (urinary tract infections, kidney stones, urethritis, prostatitis, epididymitis, impotence), respiratory disorders (upper respiratory tract infections, transient dyspnoea, sinusitis), digestive disorders (diarrhoea, nausea, vomiting, weigh increase), blood/immune system disorders (lymphadenopathy, thrombocytopenia), endocrine disorders (breast enlargement), and other disorders (ear infection, conjunctivitis, loss of visual acuity). Tricovivax 50 mg/ml: Tricovivax 50 mg/ml: Common (≥ 1/100, <1/10); Uncommon (≥ 1/1 000, < 1/100); (≥ 1/10 000, < 1/1000); Unknown frequency (cannot be estimated from the available data). Skin and subcutaneous tissue disorders: Common: local skin reactions, such as scalp pruritus, dry scalp and flaking. Unknown frequency: local irritation or burning sensation, including irritative dermatitis, eczema, greasy skin, papular rash, folliculitis, local erythema or redness, increased hair loss, alopecia, and hypertrichosis. Reported cases of local irritation and allergic contact dermatitis were partly due to the ethanol or propylene glycol present in the formulation. Additionally, wearing of wigs or other types of hairpieces may contribute to local irritation. Immune system disorders: Unknown frequency: urticaria, allergic rhinitis, facial oedema, allergic reactions including angioedema. The adverse effects listed are not directly attributed to treatment with minoxidil cutaneous solution. Cardiac disorders: Unknown frequency: oedema, precordial pain (usually transient or intermittent), palpitations, increased or decreased blood pressure and/or heart rate, and ECG changes. Nervous system disorders: Uncommon: headache (sometimes with exacerbation of pre-existing migraine), dizziness, weakness, taste changes, syncope, “empty head” sensation and vertigo. Rare: Anxiety, depression, and fatigue. Musculoskeletal and connective tissue disorders: Rare or uncommon: fractures, back pain, retrosternal pain of muscular origin, tendinitis. Genital organs and breast disorders: Rare or uncommon: Prostatitis, epididymitis, and impotence. Renal and urinary disorders: Rare or uncommon: urinary tract infections, kidney stones and urethritis. Respiratory, thoracic and mediastinal disorders: Rare or uncommon: upper respiratory tract infections, transient dyspnoea and sinusitis. Gastrointestinal disorders: Rare or uncommon: diarrhoea, nausea, vomiting, weight increase. Blood and lymphatic system disorders: Rare or uncommon: lymphadenopathy and thrombocytopenia. Endocrine disorders: Rare or uncommon: breast enlargement. Ear and labyrinth disorders: Rare or uncommon: ear infections. Eye disorders: Rare or uncommon: loss of visual acuity and conjunctivitis. These medicinal products are not subject to medical prescription. For more information, please contact the Marketing Authorization Holder. Laboratório Medinfar – Produtos Farmacêuticos, S.A., Rua Henrique de Paiva Couceiro, 29, Venda Nova 2700-451 Amadora. NIF 500 384 045. (07/2019)

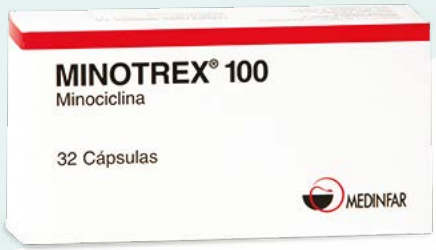
HAIR CARE

PRODUCT	INDICATION	PACK	MAIN INGREDIENTS
PROVIVAX AHA SHAMPOO	Daily use shampoo for the hygiene and care of devitalised, thin, and brittle hair, ensures effective scalp cleansing combined with repairing, nourishing, and volumizing action	200 ml tube	**Panthenol, Hydrolyzed Keratin, Glycolic Acid**

ANTI--SEBORRHEIC

PRODUCT	INDICATION	PACK	MAIN INGREDIENTS
KETOPAN SOAP	Soap for the hygiene of oily-prone sensitive skin and control and prevention of seborrheic conditions in their multiple forms	100 g soap	Ictasol, Ceramide, Piroctone Olamine
KETOPAN FOAM	Foam for the hygiene of oily-prone sensitive skin and control and prevention of seborrheic states in their multiple forms	200 ml bottle	Piroctone Olamine, Zinc PCA
TRIKARE K SHAMPOO	Anti-seborrheic shampoo recommended for the cleansing and control of scalp irritation and scaling (seborrhoea)	200 ml tube	Glycolic Acid, Panthenol, Piroctone Olamine, Zinc PCA, Climbazole
TRIKARE DS SHAMPOO	Anti-seborrheic and anti-dandruff shampoo for the hygiene of seborrheic and irritated scalp, helps to reduce dry and oily scaling through antimicrobial, purifying, hydrating, and calming action	200 ml tube	Panthenol, Zinc Lactate, Piroctone Olamine

ACNE



MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Minocycline	**MINOTREX**	100 mg	Capsule	16 caps / 32 caps	Skin infections (acne) and other infections

PRODUCT	INDICATION	PACK	MAIN INGREDIENTS
NIACIDE CREAM	Coadjuvant in the treatment of acne, developed for dry and sensitive skin undergoing retinoid or systemic antibiotic therapy, ensures hydration and repair, and helps to reduce skin irritation frequency	50 g tube	**Niacinamide, Glycolic Acid, Salicylic Acid**
NIACIDE ACNE GEL	Coadjuvant for acne treatment in oily skin, promoting the repair and correction of oil-prone areas	50 g tube	**Niacinamide, Glycolic Acid, Salicylic Acid**
NIACIDE DERMO-NETTOYANT	Daily cleansing of oily and acne-prone skin	200 ml tube	**Salicylic Acid, Glycolic Acid, Zinc**
NIACIDE ECLAIRTIN SOIN ANTI-TÂCHES	Anti-dark spot cream specially developed to reduce post-inflammatory hyperpigmentation	30 ml	**Alpha-Arbutin,Kojic Dipalmitate**

CICATRIZATION

MAIN INGREDIENTS	BRAND	STRENGTH	DOSAGE FORM	PACK	INDICATION/USE
Zinc Oxide	HALIBUT	150 mg/g	Ointment	30 g / 50 g/ 100 g tube	Superficial wound healing, nappy rash treatment and first degree burns

PRODUCT	INDICATION	PACK	MAIN INGREDIENTS
HALIBUT DERMA PLUS CREAM	Repairs the skin exposed to aggressions due to excessive exposure to sunlight, fragile skin and skin discomforts	30 g tube	Glycerin, Panthenol, Zinc Oxide, Chlorhexidine Digluconate

DRY & PSORIATIC SKIN

PRODUCT	INDICATION	PACK	MAIN INGREDIENTS
XERATOP X REPAIR EMOLLIENT LOTION	Repairing lotion for dry and xerotic skin, developed to restore the skin's physiological balance and hydration by replenishing the lipid film, while providing moisturising, nourishing, and keratolytic action	400 ml bottle	Glycerin , Ammonium Lactate, Panthenol, Ceramides
XERATOP X REPAIR SHOWER GEL	Shower gel recommended for the hygiene of xerotic skin, promotes hydrolipid film restoration, comfort, and balance through physiological, moisturising, nutritive, and keratolytic agents	400 ml bottle	Paraffinum Liquidum, Ammonium Lactate, Panthenol, Cholesterol, Lactic Acid, Ceramides
PSORIL MEDINFAR LOTION	Body lotion with moisturising, nutritive and keratolytic ingredients, formulated for dry, scaly, psoriatic skin; helps to hydrate, reduce scaling, soothe redness, and relieve pruritus	200 ml tube	Sodium Lactate, Niacinamide, Ceramides, Aloe Barbadensis Leaf Juice, Panthenol

HALIBUT
muda fraldas®

Alongside your family ... from day one.

Complete care on diaper change

CLEAN

PROTECTION

REPAIR
IN CASE OF DIAPER RASH

REGENERATION

BABY CARE

PRODUCT	INDICATION	PACK	MAIN INGREDIENTS
HALIBUT MUDA FRALDAS LINIMENT	Gentle no-rinse cleanser for nappy changes	200 ml bottle	**Helianthus Annuus Seed Oil, Glycerin, Cera Alba, Linum Usitatissimum Seed Oil**
HALIBUT MUDA FRALDAS PROTECTING CREAM	Frequent use cream for nappy rash prevention	50 g/ 100 g / 150g tube	**Helianthus Annuus Seed Oil, Triticum Vulgare Bran Extract, Talc, Zinc Oxide**
HALIBUT MUDA FRALDAS REGENERATING OINTMENT	Regenerating ointment with 45% zinc oxide, indicated for protection and recovery of the baby's bottom skin	50g tube	**Zinc Oxide**
HALIBUT MUDA FRALDAS REPAIRING OINTMENT	Ointment for skin repair in cases of irritation, rash or redness in the nappy area, with miconazole to help controling the proliferation of microorganisms	50g tube	**Zinc Oxide and Miconazole**

BABY CARE

PRODUCT	INDICATION	PACK	MAIN INGREDIENTS
OLEOBAN BABY CREAM	Moisturising and emollient cream for daily care of babies and newborns sensitive's skin, helps to restore hydration, reduce skin irritation and provide comfort	80g tube/ 200g tube / 450 ml bottle	**Glycerine, Paraffinum Liquidum**
OLEOBAN BABY BATH	Moisturising and emollient bath solution for the hygiene of babies and newborns sensitive's skin, with sunflower oil to restore the hydrolipidic film and reduces the frequency of skin irritations	300 ml / 500 ml bottle	**Helianthus Annuus Seed Oil**
OLEOBAN BABY BATH FOAM	2-in-1 bath foam for body and hair, ideal for gentle cleansing of baby's skin and scalp from birth, with emollient agents compatible with sensitive skin	500 ml bottle	**Hydrolized soy protein, Glycerin**
OLEOBAN BABY SOAP	Solid soap indicated for the hygiene and hydration of babies' and newborns' sensitive skin, with sunflower oil	100 g soap	**Helianthus Annuus Seed Oil**

BATH & HYDRATION

PRODUCT	INDICATION	PACK	MAIN INGREDIENTS
OLEOBAN DAILY CREAM	Moisturising and emollient cream that strengthens the skin barrier and helps reducing the frequency of skin dehydration	80g tube/200 g tube/ 450 g bottle/1kg bottle	**Glycerin, Paraffinum Liquidum**
OLEOBAN DAILY SHOWER	Moisturising and emollient shower gel for daily hygiene, formulated with oil-based cleansing agents	300ml / 500 ml bottle	**Ricinus Communis Seed Oil, Panthenol, Helianthus Annuus Seed Oil**
OLEOBAN SOAP	Moisturising and emollient soap for daily hygiene of dry skin, suitable for frequent and regular use	100 g soap	**Helianthus Annuus Seed Oil**
OLEOBAN CLEANSING CREAM	Cleansing cream for dry and sensitive skin, formulated with mild agents that respect the skin's physiological pH, combining oat extract and vegetable glycerin with calming, emollient and moisturising properties	450ml / 950 ml bottle	**Oat extract, Vegetable glycerin**
OLEOBAN SHOWER GEL	Shower gel with panthenol, featuring a non-oily texture suitable for daily hygiene of dry and sensitive skin	450ml / 950 ml bottle	**Panthenol, Vegetable Glycerin**
OLEOBAN RICH CREAM	Intensive moisturising cream for very dry skin areas such as heels, elbows, knees and feet, improves skin elasticity and helps to reduce stretch marks	170 ml jar	**Butyrospermum Parkii Butter, Squalene, Hydrolyzed Linseed Extract**

BATH & HYDRATION

PRODUCT	INDICATION	PACK	MAIN INGREDIENTS
OLEOBAN PLUS DERMA SHOWER OIL	Moisturising and emollient shower oil for dry and scaly skin, with antimicrobial action; adjuvant in the treatment of skin conditions such as eczema	300 ml bottle	**Helianthus Annuus Seed Oil, Ictasol**
OLEOBAN ANTI-ICH CREAM	Hydration of dry, sensitive, scaly and itchy skin, with polidocanol for soothing action	100 g tube	**Polidocanol, Shea Butter, Argania Spinosa Oil**

2607TF_921720

GRUPO medinfar

INTERNATIONAL DEPARTMENT
Ana Rita Bivar // ana.bivar@medinfar.pt
Carolina Ramalho // carolina.ramalho@medinfar.pt
Cláudia Oliveira // claudia.oliveira@medinfar.pt
Francisco Costa // francisco.costa@medinfar.pt
Manuela Cabugueira // manuela.cabugueira@medinfar.pt
Pedro Costa // pedro.costa@medinfar.pt

CMO | CDMO
Beatriz Andrade // beatriz.andrade@medinfar.pt
Paula Leal // paula.leal@medinfar.pt
Rui Domingos // rui.domingos@medinfar.pt

BUSINESS DEVELOPMENT
Francisca Cardoso // francisca.cardoso@medinfar.pt
Joaquina Couto // joaquina.couto@medinfar.pt
Pedro Antunes // pedro.antunes@medinfar.pt

MEDINFAR
Rua Henrique de Paiva Couceiro 29
Venda Nova // 2700-451 Amadora // PORTUGAL
www.linkedin.com/company/medinfar/

MEDINFAR MANUFACTURING
Parque Industrial Armando Martins Tavares
Rua Outeiro da Armada, 5
3150-194 Sebal // PORTUGAL

www.medinfar.pt

medinfar MANUFACTURING | medinfar CONSUMER HEALTH | medinfar MAROC | medinfar SOROLÓGICO | medinfar LABORATÓRIO