



PRODUCT LIST

Latopic

Indications: For the dietary management of food allergy and atopic dermatitis

Active substance: 3 strains of live bacteria: Lactobacillus casei ŁOCK 0919,

Lactobacillus rhamnosus ŁOCK 0900, Lactobacillus rhamnosus ŁOCK 0908

Form: Capsules

Package content: 10 capsules in a cardboard box with a leaflet; 30 capsules

in a cardboard box with a leaflet

Status: Food for special medical purposes

LATOPIC CAPSULES SON HEDIETAR PANAGEMENT DEMATTS, CHILDREN AND ADJULTS 30 capacites

Latopic Bath emulsion

Indications: Comprehensive care, protection, and nourishment for **dry** and

irritable atopic skin; for everyday care of infant, baby, and adult

skin

Active substance: Lactobacillus sp. metabolites, antipruritic complex, polidocanol, shea

butter, triglycerides of caprylic and capric acids, cottonseed oil,

paraffin oil

Form: Emulsion

Package content: 200 ml bottle in a cardboard box with a leaflet

Status: Cosmetic



Latopic Body emulsion

Indications: Comprehensive care, protection, and nourishment for **dry** and

irritable atopic skin; for everyday care of infant, baby, and adult

skin

Active substance: Lactobacillus sp. metabolites, antipruritic complex, polidocanol,

panthenol, shea butter, canola oil, cottonseed oil, allantoin,

triglycerides of caprylic and capric acids

Form: Emulsion

Package content: 200 ml tube in a cardboard box with a leaflet

Status: Cosmetic



Latopic Body and hair wash gel

Indications: Everyday hygiene and care of atopic, dry and prone to irritations

skin of the body and head and hair

Active substance: Lactobacillus sp. metabolites, SyriCalm®, AQUAXYL™, OLIVEM® 300,

biolipid (Coco- Glucoside, Glyceryl Oleate), polidocanol, betaine,

panthenol, allantoin, glycerin

Form: Ge

Package content: 400 ml bottle in a cardboard box with a leaflet

Status: Cosmetic



Latopic Face and body cream

Indications: Comprehensive care, protection, and nourishment for **dry** and

irritable atopic skin; for everyday care of infant, baby, and adult skin

Active substance: Lactobacillus sp. metabolites, antipruritic complex, polidocanol,

panthenol, shea butter, lanolin, vitamin E, olive oil, allantoin,

triglycerides of caprylic and capric acids

Form: Cream

Package content: 75 ml tube in a cardboard box with a leaflet

Status: Cosmetic



Latopic Regenerative hand cream

Indications: For intensive care of atopic, dry and irritation prone hands skin, and

also for skin exposed to harmful external factors

Lactobacillus sp. metabolites, DuraQuench™ IQ, antipruritic complex, Active substance:

polidocanol, urea, panthenol, allantoin, shea butter, canola oil,

glycerin, triglycerides of caprylic and capric acids

Package content: 50 ml tube in a cardboard box with a leaflet

Status: Cosmetic



Lactoral IBD

Indications: For dietary management of inflammatory bowel diseases (IBD),

in particular ulcerative colitis and: during and after use of antibiotics,

in acute diarrhoea, in intestinal flora imbalance (dysbiosis)

Active substance: 3 strains of live bacteria: Bifidobacterium longum PLO3, Lactobacillus

rhamnosus KL53A, Lactobacillus plantarum PL02

Form: Capsules

Package content: 10 capsules in a cardboard box with a leaflet

Status: Food for special medical purposes



Lactoral immuno

Indications: To support proper functioning of the immune system; particularly

recommended: during periods of increased incidence of infections,

during periods of increased exposure to pathogenic microorganisms, to people after antibiotic therapy

Active substance: 2 strains of live bacteria: Lactobacillus rhamnosus KL53A,

Lactobacillus plantarum PLO2; vitamin C, vitamin D, zinc

Form: Capsules

Package content: 10 capsules in a cardboard box with a leaflet

Status: Food supplement



FFbaby

For the dietary management to establish healthy gastrointestinal

bacterial flora of neonates and infants who experienced factors that postponed or disturbed colonisation with favourable bacteria

Active substance: 2 strains of live bacteria: Lactobacillus rhamnosus KL53A

and Bifidobacterium breve PB04

Form: Powder to dissolve in liquid

Package content: 2 blister pack with 7 capsules each in a cardboard box

with a leaflet

Status: Food for special medical purposes



Alimentary System

Orsalit

Indications: Oral rehydration solution (ORS) for the dietary management of body

dehydration, especially during diarrhoea, vomiting and in situations

associated with a risk of dehydration

Active substance: Glucose monohydrate, sodium citrate, sodium chloride, potassium chloride

Form: Powder to dissolve in water

Package content: 10 sachets, a plastic container for water measuring, 2 straws

in a cardboard box with a leaflet. Possible versions: without flavor, banana

flavor, raspberry flavor, raspberry and lemon flavor

Status: Food for special medical purposes

Orsalit DRINK

Indications: Oral rehydration solution (ORS) for the dietary management of body

dehydration, especially during diarrhoea, vomiting, and in situations

associated with a risk of dehydration

Active substance: Glucose monohydrate, sodium citrate, sodium chloride, potassium chloride

Form: Ready-to-drink liquid

Package content: Four-pack; single bottle PET a 200 ml with a cap and label; strawberry

flavo

Status: Food for special medical purposes

Orsalit nutris

Indications: Oral rehydration solution (ORS) for the dietary management of body

dehydration, especially during diarrhoea, vomiting, and in situations associated with a risk of dehydration, also serves as nutrient

Active substance: Glucose monohydrate, sodium citrate, lactalbumin, sodium chloride,

potassium chloride

Form: Powder to dissolve in water

Package content: 10 sachets, a plastic container for water measuring, 2 straws

in a cardboard box with a leaflet; raspberry and blueberry flavor

Status: Food for special medical purposes

Orsalit for adults

Indications: Oral rehydration solution (ORS) for the dietary management of body

dehydration, especially during diarrhoea or vomiting, and in situations

associated with a risk of dehydration

Active substance: Glucose monohydrate, sodium citrate, sodium chloride, potassium chloride

Form: Powder to dissolve in water

Package content: 10 sachets in a cardboard box with a leaflet; raspberry and lemon flavor

Status: Food for special medical purposes

Orsalit tabs & Magnesium with vitamin B6

Orsalit tabs

Indications: Dietary supplement for adolescents and adults to be taken in case of

water loss and electrolyte imbalance caused by heat and physical activity.

Active substance: sodium carbonates, glucose, potassium bicarbonate, vitamin C

(L-ascorbic acid)

Form: Efervescent tablets to be dissolved in water

Status: Food suplement

Magnesium with vitamin B6

Indications: Dietary supplement for adolescents and adults taken to supplement

diet with magnesium and vitamin B6 in the event of mental and

physical fatigue.

Active substance: Sodium carbonates, magnesium carbonate

Form: Efervescent tablets to be dissolved in water

Status: Food suplement

Package content: Cardboard packaging contains 1 tube of orsalit tabs (24 effervescent

lemon-flavored tablets) and 1 tube of magnesium with vitamin B6 (10

effervescent orange-flavored tablets).











inVag

Indications: To **restore** or supplement normal vaginal flora and to maintain

the correct pH in the vagina

Active substance: 3 strains of live lactic acid bacteria: Lactobacillus fermentum 57A,

Lactobacillus plantarum 57B, Lactobacillus gasseri 57C

Form: Vaginal capsules

Package content: 1 blister with 7 capsules in a cardboard box with a leaflet,

2 blister pack with 7 capsules each in a cardboard box with a leaflet

Status: Medicinal product



prOVag

Indications: For the dietary management of urogenital flora disorders

in women to restore or supplement normal vaginal flora

and to maintain the correct pH in the vagina

Active substance: 3 strains of live lactic acid bacteria: Lactobacillus fermentum 57A,

Lactobacillus plantarum 57B, Lactobacillus gasseri 57C

Form: Oral capsules

Package content: 1 blister with 10 capsules in a cardboard box with a leaflet;

2 blister pack with 10 capsules each in a cardboard box

with a leaflet

Status: Food for special medical purposes



prOVag gel

Indications: Recommended for women and children with tendency

to dryness of external intimate areas, disorders of the natural

microflora and recurring inflammations

Active substance: Lactobacillus sp. metabolites

Form: Gel

Package content: 30g Airless container in a cardboard box with a leaflet

Status: Medical device



prOVag emulsion

Indications: For daily care and hygiene of intimate areas

Active substance: Metabolites of bacteria of the Lactobacillus genus, aloe extract,

panthenol and allantoin, caprylyl glycol, glycerine, lactic acid and

delicate, non-irritating washing substances

Form: Emulsion

Package content: 150 ml bottle with pump in a cardboard box,

300 ml bottle with pump in a cardboard box

Status: Cosmetic



HydroVag emulsion

Indications: Specialist intimate hygiene emulsion for women 40+

Active substance: Metabolites of Lactobacillus strains, sodium hyaluronate, extracts of

soapwort and cotton, oak bark extract, panthenol, allantoin,

glycerol, lactic acid, washing agents not irritating the skin.

Form: **Emulsion**

Package content: 150 ml bottle with pump in a cartboard box,

300 ml bottle with pump in a cardboard box

Status: cosmetic



HydroVag

Indications: To alleviate dryness and discomfort in the intimate areas caused by

e.g. oestrogen deficiency, vaginal atrophy; to support regeneration of vaginal mucosa; to alleviate pain in dyspareunia; to maintain

the normal microflora and pH level in the vagina

Active substance: 10 mg of sodium hyaluronate, glycogen, lactic acid

Vaginal pessaries

1 blister with 7 pessaries in a cardboard box with a leaflet Package content:

Medical device



Lactovaginal

Indications: To restore or supplement the normal bacterial flora of the vagina

Live lactic acid bacteria: Lactobacillus rhamnosus 573 Active substance:

> Vaginal capsules Form:

Package content: 1 blister with 10 capsules in a cardboard box with a leaflet

Medicinal product Status:



Lactoangin

Indications: For supportive treatment of mouth and throat infections Active substance: Lactobacillus sp. metabolites, menthol, mentha arvensis

Bottle with applicator containing 30g of preparation in a cardboard Package content:

box with a leaflet

Status: Medical device



Clodivac

Diphtheria and tetanus adsorbed vaccine, reduced antigen content

Indications: For active immunization of adolescents and adults against tetanus

and diphtheria

Active substance: Tetanus and diphtheria toxoids

Form: Suspension for injections

Package content: 1 glass ampoule in a cardboard box with a leaflet; 15 glass

ampoules in a cardboard box with a leaflet

Status: Medicinal product



Tetana

(Tetanus vaccine adsorbed)

Indications: For active immunization against tetanus in children, adolescents

and adults

Active substance: Tetanus toxoid

Form: Suspension for injections

Package content: 1 glass ampoule in a cardboard box with a leaflet;

5 glass ampoules in a cardboard box with a leaflet

Status: Medicinal product



Polyvaccinum mite

Indications: Protects against recurrent upper respiratory tract infections

Active substance: Inactivated bacteria: Staphylococcus aureus, Staphylococcus epidermidis,

Streptococcus salivarius, Streptococcus pneumoniae, Streptococcus pyogenes, Escherichia coli, Klebsiella pneumoniae, Haemophilus influenzae, Corynebacterium pseudodiphtheriticum, Moraxella catarrhalis

Form: Nasal drops, suspension

Package content: 10 ml suspension in a glass bottle with a screw cap

and a dropper in a cardboard box with a leaflet

Status: Medicinal product



Pseudovac

(Polyvalent vaccine against blue pus bacterium Pseudomonas aeruginosa)

Indications: Prophylactic treatment to achieve active immunity against infections

caused by *P. aeruginosa*; therapeutic treatment: in case of existing infections caused by *P. aeruginosa*, in order to augment specific immunity

and lower the risk of development of *Pseudomonas aeruginosa*

bacteraemia and septicaemia

Active substance: Pseudomonas aeruginosa antigens from 7 immunotypes

(according to Fisher, Devlin, Gnabasik classification)

Form: Solution for intramuscular injections

Package content: 5 glass ampoules of 1 ml solution each in a cardboard box

with a leaflet

Status: Medicinal product



- Established in 1945
- Own manufacturing plant
- GMP Certificate
- ISO Certificate 22000
- ISO Certificate 13485



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