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VLADMIVA



PRODUCTS

FOR PODIATRY
NAIL SERVICES
AND COSMETOLOGY

Dear colleagues! Dear friends!

You are holding a catalogue of VLADMIVA materials for podiatry, nail service and cosmetology. This publication and the products included in it are the result of the work of a large and friendly VLADMIVA team – responsible professionals who know and love their business. Among them there are scientists-developers, manufacturers, product managers and sales managers, podiatrists, cosmetologists, nail service masters and many, many others.

Changes in our life that have been taking place over the past few centuries are ahead of evolution. This affects our health, including the health of our feet and, in particular, nails. In the 21st century, the word podiatry is increasingly entering our everyday life: people increasingly turn to podiatrists – specialists who don't only do medical pedicures, but also help to cope with foot and nail problems, significantly improving quality of people's lives. Our line of materials for podiatry and nail service is designed to help these specialists and has become the most important direction of VLADMIVA development. Our materials are suitable not only for experienced specialists, but also for those who are just starting their professional career.

Safety and proven effectiveness are the two principles that we pay special attention to in our catalogue and when creating our products. Each of them has undergone long and thorough clinical trials, has been tested by hundreds of specialists in Russia and abroad, and we can confidently say that they are effective and safe.

More than 30 years in the beauty and health industry, vast experience in dental developments have taught us to create materials focused primarily on those who will work with them. That is, on you.

We are convinced that our catalogue will help you to find what you have been looking for. And we, in our turn, take on the responsibility of providing you with easy-to-use and high-quality products, as well as inspiration for new professional achievements.

Your VLADMIVA team

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PodolJest

SET



Set for aesthetic sculpting of the nail plate

It is intended for nail plate prosthetics, as well as for aesthetic restoration/sculpting of injured nails. The materials included in the set allow installing a prosthesis in the absence of 85–90% of the nail plate.

A wide range of colours allows using the staining technique, which makes it possible to get as close as possible to the colour of the natural nail plate when making an individual prosthesis. It has an elastic modulus that is as close as possible to the nail plate.

It has low polymerization shrinkage – 2.7% (analogues have shrinkage of up to 12%).



ORTHONYXIA

THE SET INCLUDES:

Dehydrator 10 ml
Primer 5 ml
Palette
Pad
Needles
Spatulas
Applicators

Modelling liquid 5 ml
Flowable mass:
> transparent 1.5 g
> beige 1.5 g
> light pink 1.5 g
> light beige 1.5 g
> milky 1.5 g

Modelling mass:
> transparent 4 g
> beige 4 g
> milky 4 g
> light beige 4 g
> light pink 4 g

BEFORE



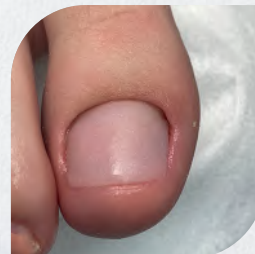
AFTER



BEFORE



AFTER



ADVANTAGES OF THE PODOLJEST SET:

- > A dehydrator with an encapsulated antifungal component helps prevent primary diseases, maintaining its activity throughout the entire period of wearing the prosthesis;
- > has high resistance to chemical influences;
- > does not contain precursors, non-toxic;
- > excludes thermal burns;
- > does not injure the nail bed, resistant to adverse effects of mechanical factors;
- > does not dust when filing, polishes well.

The combination of optimal consistency and strength indicators of the material ensures the service life of the nail prosthesis up to 3 months, subject to control, timely processing of the free edge.

RELEASE FORM

Available in a set and individually

Item No.: 00000069831

PodolJest

DEHYDRATOR



Liquid for degreasing and drying the nail plate (dehydrator)
with an encapsulated antifungal component (undecylenic acid).

A product for preparing the nail plate for coating with materials.

- > removes excess moisture from the surface of the nail plate;
- > does not create a sticky layer;
- > has a prolonged effect;
- > helps prevent primary diseases;
- > maintains its activity under the artificial nail plate or part of it throughout the entire period of wearing the prosthesis in the system of using the PodolJest set.

METHOD OF APPLICATION:

Apply the dehydrator to the prepared nail plate and dry in the air until the liquid completely evaporates.



ORTHONYXIA

RELEASE FORM

Liquid 10 ml

Item No.: 00000073760

PodolJest

PRIMER



Light-curing liquid

A universal product designed for strong adhesion of composite materials to the nail plate (used in prosthetics, for fixing corrective systems and when installing elastic tamponades).

- > combines properties of an acidic and acid-free primer in one bottle;
- > does not contain methacrylic acid; a multi-acid oligomer acts as an acidic component;
- > does not upset the pH balance;
- > does not penetrate into the deep layers of the nail plate.

METHOD OF APPLICATION:

Apply a thin layer of primer to the prepared nail plate using an applicator. Keep in the air for 60–80 seconds. Polymerize in a LED lamp (400–500 nm and luminous flux power of 1000–2000 mW/cm²) for 20–40 seconds or UV/LED (350–400 nm) for 60–80 seconds. The treated surface should be glossy; if it remains matt, repeat the application.

RELEASE FORM

Liquid 5 ml

Item No.: 00000073769



PodolJest

FLOWABLE MASS



Light-curing flowable mass

It is used to form a base – a absorbing substrate for an artificial nail plate or part of it.

- > has optimal elasticity;
- > reduces the risk of injury;
- > protects the distal segment of the finger;
- > protects the nail bed from dystrophy;
- > forms and stabilizes the nail bed.



ORTHONYXIA

METHOD OF APPLICATION:

Pour a thin layer of flowable mass onto the nail bed in the area where the nail plate is missing. Polymerize in an LED lamp (400–500 nm and a luminous flux power of 1000–2000 mW/cm²) for 20–40 seconds or UV/LED (350–400 nm) for 60–80 seconds.

RELEASE FORM

Paste:

- > Beige 1.5 g
- > Transparent 1.5 g
- > Light beige 1.5 g
- > Light pink 1.5 g
- > Milky 1.5 g

Item No.: 00000073808

Item No.: 00000073809

Item No.: 00000073810

Item No.: 00000073811

Item No.: 00000073761



PodolJest

MODELLING MASS



Light-curing modelling mass

It is designed for aesthetic sculpting of the nail plate.

- > resistant to adverse effects of mechanical factors;
- > sets the direction of nail plate growth;
- > corrects deformations and twisting of the nail plate;
- > prevents ingrowth of the nail plate.

METHOD OF APPLICATION:

Transfer it to the nail plate using a spatula. Polymerize in a LED lamp (400–500 nm and a luminous flux power of 1000–2000 mW/cm²) for 20–40 seconds or UV/LED (350–400 nm) for 60–80 seconds. Remove the dispersion (sticky) layer.



RELEASE FORM

Paste:

- > Beige 4 g
- > Transparent 4 g
- > Light beige 4 g
- > Light pink 4 g
- > Milky 4 g

Item No.: 00000073764
Item No.: 00000073766
Item No.: 00000073767
Item No.: 00000073768
Item No.: 00000073765

PodolJest

MODELLING LIQUID



Used as an auxiliary liquid for working with modelling masses.

- > does not stick to the tool;
- > improves the modelling properties of the material;
- > does not contain solvents (alcohol, acetone) and precursors.

METHOD OF APPLICATION:

Place the modelling liquid on the palette. Moisten the tool in the modelling liquid. Use to form and smooth the material on the surface. Modelling liquid should be used reasonably.



ORTHONYXIA

RELEASE FORM

Liquid 5 ml

Item No.: 00000073763

PodolJest

ACRYL SOFT



A material whose composition is related to soft acrylates.
Used together with PodolJest Acryl Hard

It is used to form a base – an absorbing substrate
for an artificial nail plate.

- > protection of the nail bed from dystrophy;
- > protection of the distal edge of the nail plate;
- > formation and stabilization of the nail bed.



METHOD OF APPLICATION:

Mix the powder with the liquid in a ratio of 2:1. The material
curing time is 8–12 minutes (at an ambient temperature of +23°
C).

RELEASE FORM

Liquid 15 ml
Powder 15 g

Item No.: 00000076338



PodolJest

ACRYL HARD



A material whose composition is related to hard acrylates. Used together with PodolJest Acryl Soft

It is used for prosthetics and modelling of missing sections of nail plates, fixation of various corrective systems, including 3-TO, Fraser brackets and others.

Advantages:

- > high degree of transparency;
- > convenience in work;
- > high aesthetic indicators.



METHOD OF APPLICATION:

Mix the powder with the liquid in a ratio of 2:1. The material curing time is 8–12 minutes (at an ambient temperature of +23° C).

RELEASE FORM

Liquid 15 ml
Powder 15 g

Item No.: 00000076339



PodolJest

START SET - TITANIUM WIRE



The set materials are intended for the preparation, installation and fixation of corrective systems in orthonyxia.

ORTHONYXIA

RELEASE FORM

Paste (medium viscosity) 2 g

Paste (high viscosity) 2 g

titanium wire No. 12, No. 14, No. 16, 1 piece each.

PodolJest degreaser 10 ml

PodolJest primer 5 ml



Item No.: 00000082442



PodolJest

DEGREASER



A product for degreasing and drying the nail plate and skin

A product for preparing the nail plate for coating with materials.

- > removes excess moisture from the surface of the nail plate;
- > does not create a sticky layer;
- > in combination with PodolJest primer enhances the effect of adhesion of the material to the nail plate according to the principle of double-sided tape.

METHOD OF APPLICATION:

Apply the degreaser to the prepared nail plate and dry in the air until the liquid completely evaporates.



RELEASE FORM

Liquid 25 ml

Item No.: 00000081982

PodolJest

FLOW



Light curing flowable composite material

Light-curing composite for fixing a titanium wire and other corrective systems in orthonychia.

Available in two forms with different viscosity levels: medium-viscosity and high-viscosity.

ORTHONYXIA

METHOD OF APPLICATION:

Polymerize in a LED lamp (400–500 nm, luminous flux power 1000–2000 mW/cm²).
Used together with PodolJest primer.

RELEASE FORM

Paste (medium viscosity) 4 g
Paste (medium viscosity) 8 g
Paste (high viscosity) 4 g
Paste (high viscosity) 8 g

Item No.: 00000076245
Item No.: 00000076412
Item No.: 00000076411
Item No.: 00000092214



PodolJest

TITANIUM WIRE



A wire made of durable nickel-titanium alloy

It is used to install the titanium wire correction system.

- > both highly durable and elastic;
- > resistant to corrosion, so it does not rust after water procedures;
- > retains shape memory (after fixing on the nail plate it tends to return to the originally specified position);
- > safe, suitable for children;
- > does not cause allergies, and is biologically compatible with body tissues.

The larger the diameter of the wire, the greater the degree of impact on the nail.

METHOD OF APPLICATION:

Use in accordance with the protocol for installing the correction system.

RELEASE FORM

titanium wire No. 12
titanium wire No. 14
titanium wire No. 16

1 pc. 00000076406 / 5 pcs. 00000076413/ 10 pcs. 00000076405
1 pc. 00000076408/ 5 pcs. 00000076414 / 10 pcs. 00000076407
1 pc. 00000076410/ 5 pcs. 00000076415/ 10 pcs. 00000076409



Relast



Elastic soft silicone (Shore A hardness: 5).

It is specially developed for use in podiatry – for the manufacture of individual preventive unloading products.

- > has an optimal initial consistency;
- > hardens when mixed with the liquid catalyst included in the kit;
- > the product remains soft and elastic after hardening;
- > has a pleasant odour;
- > hardens quickly;
- > service life up to 3 months.

ORTHOTICS



METHOD OF APPLICATION:

Break the paste in your hands, combine it with the catalyst in a ratio of 8 drops per 1 measuring spoon of paste (or 1 drop per 1 gram of paste), mix in your hands until homogeneous and make an unloading product. To improve the quality of the product, it is recommended to use nitrile gloves when mixing, and also to start using the orthosis 24 hours after manufacture.

RELEASE FORM

Liquid 15 ml
Paste 250 g

Item No.: 00000067978



Relast



Elastic medium silicone (Shore A hardness: 25).

It is specially developed for use in podiatry – for the manufacture of individual preventive unloading or corrective products.

- > has an optimal initial consistency;
- > hardens when mixed with the liquid catalyst included in the kit;
- > the product remains soft and elastic after hardening;
- > has a pleasant odour;
- > hardens quickly;
- > durable;
- > service life up to 6 months.

METHOD OF APPLICATION:

Break the paste in your hands, combine it with the catalyst in a ratio of 8 drops per 1 measuring spoon of paste (or 1 drop per 1 gram of paste), mix in your hands until homogeneous and make an unloading product. To improve the quality of the product, it is recommended to use nitrile gloves when mixing, and also to start using the orthosis 24 hours after manufacture.

RELEASE FORM

Liquid 15 ml
Paste 250 g

Item No.: 00000090675



ORTHOTICS



PodolJest

TEMPO



Multipurpose antiseptic light-curing paste

It is intended for:

- > isolation and protection of the skin during the use of concentrated keratolytics and acids when working with warts and hard corns;
- > installation of elastic tamponade;
- > fixation of some corrective systems;
- > partial prosthesis.

The product has optimal elasticity and strength. The quaternary ammonium compounds included in the composition have an antiseptic effect.

METHOD OF APPLICATION:

Apply to uninjured skin. Polymerize in a LED lamp (400–500 nm, luminous flux power 1000–2000 mW/cm²) for 20–40 seconds.

RELEASE FORM

Blue paste 1.5 g
Blue paste 3.5 g
Blue paste 7 g
Transparent paste 3.5 g
Transparent paste 7 g
Light beige paste 3.5 g

Item No.: 00000069835
Item No.: 00000076244
Item No.: 00000076337
Item No.: 00000076281
Item No.: 00000076296
Item No.: 00000085480



Copaline



Non-woven synthetic material for tamponing nail plates

- > does not allow bacteria and microbes to multiply on its surface;
- > suitable for working with ingrown nails using various correction methods;
- > used in combination with antibacterial, anti-inflammatory agents.

Dense Copaline is a material with good absorption; it can be used to remove the wall, and also as a reservoir for additional agents. If necessary, it is cut into various shapes - a square, a tape, a triangle.

Copaline of medium density is a thinner material with less absorption, aimed at removing walls, can be used as drainage.

RELEASE FORM

Tape (thick) 1.4 cm × 4 m
Tape (medium) 1.4 cm × 10 m

Item No.: 00000076340
Item No.: 00000073823



AUXILIARY MATERIALS



Uzasept

Uzasept (solution with propolis) is intended for professional and home skin care. It has an antibacterial effect on minor skin injuries. It softens toughened skin (corns and warts).

- > facilitates removal of toughened skin;
- > suppresses the proliferation of microorganisms;
- > relieves irritation;
- > stops inflammatory processes;
- > accelerates regeneration;
- > has an antifungal and antioxidant effect.



RELEASE FORM

Liquid 5ml/10ml/15ml

Copaline and Uzasept

SET

METHOD OF APPLICATION:

In case of soft tissue trauma or excessive keratinization, apply pointwise to the skin and leave until completely dry.

When tamponing the nail plate, fix the non-woven synthetic material Copaline as a tamponade, soak with Uzasept solution.



RELEASE FORM

Tape:

thick (1.4 cm x 4 m)
medium (1.4 cm x 10 m)

Liquid

5ml/10ml/15ml

EndAsept

Antiseptic gel on a hydrophilic base with a broad spectrum of antibacterial action

It contains antiseptics: metronidazole (10%), chlorhexidine bigluconate (2%)

Metronidazole has a broad spectrum of suppressive action against protozoa and obligate anaerobic bacteria, is active against bacteroids, fusobacteria, clostridia. Chlorhexidine bigluconate is one of the most active local antiseptics, produces a rapid and strong bactericidal effect on gram-positive and gram-negative bacteria.

As a result of the effect, the permeability of the cytoplasmic membrane of microbes is disrupted.

METHOD OF APPLICATION:

It is used in complex podiatric care when working with wound processes.



RELEASE FORM

Gel 10 g

Item No.: 00000010046

Belaiod

Antiseptic iodine paste

The active component of the paste is iodine, which produces a powerful bactericidal effect on staphylococci, candida, albicans, etc., and is an alternative to local antibiotics. The presence of lecithin and glycerin in the paste softens the skin and increases the exposure time of iodine. Contraindications: idiosyncrasy.

METHOD OF APPLICATION:

It is used in complex podiatric care when working with wound processes.



RELEASE FORM

Paste 3 g

Item No.: 00000001326

AUXILIARY ANTISEPTIC

PodolJest

IODINE-BASED



A universal broad-spectrum antiseptic for topical use

It is designed to prevent infection of minor cuts and abrasions. It produces a bactericidal and wound-healing effect.

It is active against gram-positive and gram-negative microorganisms.

It is effective against fungi, viruses, protozoa.

An active component is povidone-iodine, 10% solution.

AUXILIARY ANTISEPTIC

METHOD OF APPLICATION:

Use to treat wounds and abrasions.

It does not contain alcohol, can be applied directly to the wound.

RELEASE FORM

Liquid 10 ml

Item No.: 00000094589



Megasept

Ready to use skin antiseptic



It is used for hygienic hand treatment:

- > in public utilities, community services, educational, cultural, recreational and sports institutions;
- > in perfumery and cosmetic, pharmaceutical and microbiological enterprises;
- > of surgeons and persons involved in surgical interventions.

Gel form:

- > conveniently dosed;
- > easily distributed on the skin;
- > delays the evaporation of alcohol;
- > creates a light protective film.

Antimicrobial activity:

It is active against gram-positive (including tuberculosis mycobacteria) and gram-negative bacteria, Candida fungi, viruses (parenteral hepatitis B and C, HIV, herpes simplex, influenza, including viruses of A/H1N1, A/H5N1 groups, and other pathogens of acute respiratory viral infections).

Ingredients:

1-propanol, 2-propanol, alkyl dimethyl benzyl ammonium chloride and didecyl dimethyl ammonium chloride; moisturizing and softening components for the hand skin, fragrance and water.

RELEASE FORM

Spray liquid 50 ml, 150 ml, 500 ml.

Liquid 1 l, 5 l

Gel 100 ml, 1 l, 3 l, 5 l, 20 l



AUXILIARY ANTISEPTIC

Viruprof – S



Cosmetic product for skin care with antiseptic effect
(water-alcohol-based)

- > alcohol produces a cleansing and antiseptic effect;
- > glycerin moisturizes and softens the skin;
- > urea moisturizes and stimulates skin cell renewal, increases its elasticity;
- > citrus and mint essential oils tone and give the skin a pleasant aroma;
- > vitamin E has anti-inflammatory properties, eliminates irritation, redness and promotes skin regeneration;
- > hydrogenated castor oil gently cleanses and soothes the skin, creates a protective layer on its surface, acting as a barrier against moisture loss.

AUXILIARY ANTISEPTIC



RELEASE FORM

Liquid 20 ml
Liquid 50 ml
Liquid 140 ml
Liquid 5 l

Item No.: 00000090093
Item No.: 00000093040
Item No.: 00000093041
Item No.: 00000092945

Viruprof - M



Cosmetic product for skin care with antiseptic effect (water-based)

- > glycerin moisturizes and softens the skin;
- > D-panthenol moisturizes and nourishes the skin, prevents dryness;
- > vitamin E has anti-inflammatory properties, eliminates irritation and redness of the skin, promotes its regeneration;
- > quaternary ammonium compounds produce an antiseptic effect.

Viruprof-M can be applied directly to the wound.

RELEASE FORM

Liquid 50 ml
Liquid 140 ml
Liquid 1 l
Liquid 3 l
Liquid 5 l

Item No.: 00000089715
Item No.: 00000089714
Item No.: 00000091679
Item No.: 00000091645
Item No.: 00000092945



AUXILIARY ANTISEPTIC

PodolJest

SPONGES

Haemostatic antiseptic collagen sponge

It is used in podiatric solutions of ingrown nail plate problems to fill the space between the lateral wall and the nail plate.

It produces a local haemostatic and antiseptic effect. The size of the sponge is convenient for use in podiatry.

AUXILIARY HAEMOSTATIC



RELEASE FORM

Antiseptic 5×5×5 mm 30 pcs.

Antibacterial 5×5×5 mm 30 pcs.

Iodoform 5×5×5 mm 30 pcs.

Item No.: 00000077004

Item No.: 00000076404

Item No.: 00000077021

Alvanes

POWDER

Fine antiseptic powder

It is easily sprayed, covers the bleeding surface, stops capillary bleeding.

Alvanes powder contains:

- > natural nutritional polysaccharide, which forms a gel when mixed with blood;
- > sodium alginate, which accelerates the formation of blood clots;
- > antiseptic (iodoform 0.01%).

Alvanes powder is non-toxic, it can be combined with both antibiotics and antiseptics.

RELEASE FORM

Powder 7 g

Item No.: 00000000005

Alumogel

Haemostatic gel

Alumogel is non-toxic, easy to use, does not cause irritation, and is easily washed off with a stream of water.

The gel form does not allow the material to spread and allows the material to be applied pointwise, thereby achieving the maximum concentration of the haemostatic agent in the haemorrhage area.

RELEASE FORM

Gel 5 ml

Item No.: 00000004651



Viruprof – K

Cosmetic product for manicure and pedicure

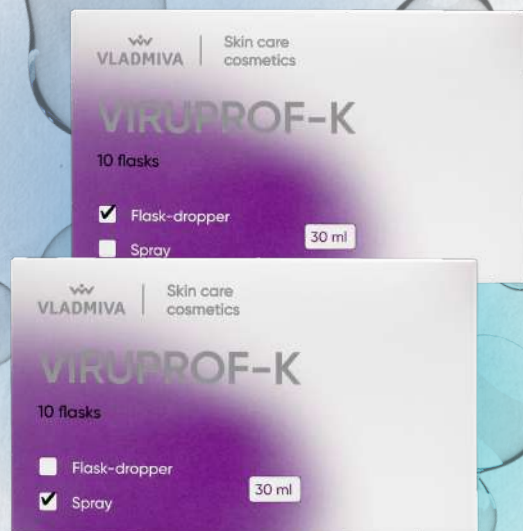
Cosmetic product for treating skin and stopping small bleeding in cases of small cuts or damage of the skin during manicure and pedicure procedures

- > Effective formula: aluminum chloride and cetrimonium bromide.
- > Quickly stops bleeding from small scratches and cuts of the cuticle, while disinfecting the wound site.
- > Easy washed off with water without changing the color of the skin or nails.
- > Ideal in cases of accidental damage of the skin during manicure or pedicure procedures.
- > Provides your clients with maximum safety and comfort

RELEASE FORM

Liquid spray 30 ml
Liquid 30 ml
Liquid 15 ml

Item No.: 00-00106184
Item No.: 00-00106183
Item No.: 000000000



EndoZhy № 4

Haemostatic liquid

It is intended to stop bleeding.

The action of the liquid is based on the haemostatic and astringent properties of the main active substance – aluminium chloride.

RELEASE FORM

Liquid 15 ml

Item No.: 0000000043



Talc powder



Highly purified talc facilitates hardware processing of wet cuticles and speeds up the nail technician's work. It minimizes the risk of the cuticle micro-tears. It absorbs excess moisture on the skin surface. It is safe for the technician's respiratory tract, does not contain dyes and fragrances.

METHOD OF APPLICATION:

Apply to the skin of the nail wall, remove excess with a brush after 20-30 seconds. Perform hardware treatment of the cuticle.



AUXILIARY COSMETIC

RELEASE FORM

Powder 10 g

Powder 20 g

Item No.: 00000095778

Item No.: 00000102288

PodolJest

ALKALINE KERATOLYTIC



It is designed for untrimmed and hardware pedicure. It is effectively softens and removes rough skin of the feet, removes dry calluses and corns.

METHOD OF APPLICATION:

Apply the product to problem areas of the skin for 10-15 minutes depending on the keratinization thickness. After the procedure neutralize with an aqueous solution.

KERATOLYTIC AGENTS



RELEASE FORM

Gel 125 g
Gel 500 g

Item No.: 00000069829
Item No.: 00000073762

PodolJest

UREA-BASED GEL 20% / 30%



Professional product for working with local keratinization, hyperkeratosis

When used systemically, it produces a keratolytic and exfoliating effect, stimulates epidermis renewal. It produces a moisturizing effect. In a system and in combination with healing agents, it helps restore the skin of the feet with cracks.

The percentage of the main substance is selected individually according to the degree of keratinization.

It is suitable for working with diabetic feet. It is used once or in courses depending on the degree of keratinization.

METHOD OF APPLICATION:

Apply a small amount of gel to problem areas.

RELEASE FORM

Gel 20% 10 g

Gel 30% 10 g

Item No.: 00000076427

Item No.: 00000076428



KERATOLYTIC AGENTS

Salicyl-Active 30%



Cream based on 30% salicylic acid

It is designed for intensive softening and removal of rough areas of the feet skin, corns and dry calluses.

Salicylic acid softens the skin and exfoliates dead cells from its surface, promoting the cell renewal process. The cosmetic product provides softness and elasticity of the foot skin in a short period of time. It intensively moisturizes and protects the skin from the reappearance of keratinization and cracks, improves the functional state of the feet skin. It can be used to treat skin zones with hyperkeratosis. It is used once or in courses depending on the degree of keratinization.

METHOD OF APPLICATION:

Apply a small amount of cream to problem areas. It is used once or in courses depending on the keratinization degree.

RELEASE FORM

Cream 10 ml

Item No.: 00000064355



Salicyl-Active 60%



Cream based on 60% salicylic acid

It is designed to remove hard corns and warts.

Salicylic acid in high concentrations (60%) has a powerful keratolytic property.

Due to the lipophilicity of the cosmetic base salicylic acid penetrates the skin relatively slowly and, accumulating in the lipid interlayer of the horny layer, and stimulates the process of cell exfoliation and skin renewal.

For professional use only!



METHOD OF APPLICATION:

Before applying Salicyl-Active 60%, be sure to protect healthy skin. Do not apply to injured skin.

RELEASE FORM

Cream 10 ml

Item No.: 00000064353

KERATOLYTIC AGENTS

Cream for dry skin

MOISTURIZING AND REGENERATION



A product for the care of dry and cracked feet skin, heels, knees, elbows and palms

- > effectively softens keratinized skin, normalizing the keratinization processes;
- > has regenerating, nourishing and moisturizing properties;
- > enhances the protective function of the skin;
- > produces an antioxidant and anti-inflammatory effect;
- > eliminates irritation and redness of the skin.

METHOD OF APPLICATION:

Apply a small amount of cream to pre-cleaned skin and distribute it using massage.



RELEASE FORM

Cream 25 g
Cream 30 g
Cream 75 g

Item No.: 00000094916
Item No.: 00000102328
Item No.: 00000098698

Balm with duckweed extract



The balm contains duckweed oil extract, amino acids (lysine and arginine), vitamins A, B, E, micro- and macroelements, clove and mint oils.

- > has healing and antiseptic properties;
- > restores the protective functions of the skin and promotes tissue regeneration;
- > improves the condition of dry skin;
- > produces anti-inflammatory and antifungal effects.

The regenerating and antiseptic effect is due to the combined effect of various natural components.

METHOD OF APPLICATION:

Apply a small amount of balm to damaged skin.



SKINCARE PRODUCTS

RELEASE FORM

Gel 10 g

Item No.: 00000092931

PodolJest

SERUM WITH TEA TREE OIL AND COLLAGEN



It is used to care for damaged nail plates and cuticles.

Active ingredients:

- > glycerin facilitates the penetration of active ingredients into deeper layers of nails and skin;
- > hydrogenated castor oil has good softening properties, forms a protective film, preventing excessive evaporation of moisture from the skin and nails;
- > collagen restores the nail growth process;
- > sea buckthorn oil contains vitamins A and E, improves the colour of the nail plate, strengthens their structure and accelerates the regeneration processes;
- > peppermint essential oil reduces brittleness and delamination of the nail plate;
- > tea tree essential oil produces a bactericidal, antifungal, and anti-inflammatory effect, it gives the skin elasticity, accelerates the healing of minor injuries in the periungual area.

SKINCARE PRODUCTS

METHOD OF APPLICATION:

Apply a small amount of serum to the nail plate and distribute with massage.

RELEASE FORM

Liquid 10 g

Item No.: 00000084315



PodolJest

Ca / P

Strengthening gel

It is used to care for damaged nail plates. Strengthening gel is based on calcium and phosphorus ions, for remineralizing nail therapy. The components of the gel actively penetrate the nail plate and fill it with minerals, strengthening and levelling the relief of the nail plate.

METHOD OF APPLICATION:

Apply a small amount of gel to the nail plate and distribute with massage. Avoid contact with the nail bed.



SKINCARE PRODUCTS

RELEASE FORM

Gel 10 g

Item No.: 00000072953

SweatControl



Antiperspirant spray

It is designed to normalize the process of foot sweating and eliminate unpleasant smell.

- > normalizes the process of foot sweating;
- > eliminates the cause of unpleasant smell by suppressing the activity of microorganisms that appear on the feet skin;
- > has a long-term antibacterial effect.

METHOD OF APPLICATION:

Apply to clean, dry feet skin.



RELEASE FORM

Spray 50 ml

Item No.: 00000064350

PodolJest

FOOT POWDER



Hygienic care product for the skin of the feet with hyperhidrosis

It contains active ingredients to reduce sweating and protect the feet skin from unpleasant smell.

- > talc, kieselguhr, kaolin are sorbents that absorb excess moisture without interfering with the process of skin respiration;
- > zinc oxide and boric acid have antibacterial properties;
- > hexamethylenetetramine produces a bactericidal effect and also effectively suppresses sweating;
- > menthol produces a calming, cooling and deodourizing effect.

Suitable for daily use.

METHOD OF APPLICATION:

Apply to clean, dry feet skin.



SKINCARE PRODUCTS

RELEASE FORM

Powder 30 g
Powder 100 g

Item No.: 00000076430
Item No.: 00000080180

Foot soap



Basic foot care product for maintaining healthy feet

For deep cleansing and light exfoliation of the upper layers of the feet skin, as well as for pre-peeling preparation.

The pH indicator takes part in the implementation of the skin's barrier function, optimizes the hydration of the horny layer, affects the rate of renewal and restoration of microflora after damage.

VLADMIVA soap, with a pH indicator of 4, lowers the pH of the environment, preparing the skin for maximum perception of further care products.

METHOD OF APPLICATION:

Apply a small amount of liquid soap to pre-moistened feet and massage gently until foaming. Rinse with water.



RELEASE FORM

Liquid 140 ml

Item No.: 00000102631

Nail degreaser and sticky layer remover



The product is designed to remove the sticky dispersion layer after the final polymerization of the gel polish applied to the nail plate, and is also used to degrease the nail plate before the gel polish application procedure. Using the product before applying gel polish improves the adhesion of the artificial coating to the nail plate.

- > cleans and degreases the nail plate;
- > removes the sticky (dispersion) layer;
- > ensures adhesion of materials to the nail plate;
- > prevents peeling and chipping of the coating;
- > maintains perfect shine;
- > dries instantly;
- > has a pleasant smell.

LIQUIDS FOR MANICURE

LIQUIDS FOR MANICURE



RELEASE FORM

Liquid 125 ml
Liquid 500 ml
Liquid 1 l

Item No.: 00000061474
Item No.: 00000061827
Item No.: 00000061826

Agent for cleaning manicure brushes and diluting varnish



The product is designed to dilute nail polish, as well as to clean manicure brushes used for nail extension from acrylic, gel polish and monomers.

- > suitable for brushes made of natural and synthetic fibres;
- > does not damage the original shape of the brushes;
- > keeps the brushes in working condition for a long time;
- > does not contain acetone.



RELEASE FORM

Liquid 100 ml

Item No.: 00000061473

Megadez

CONCENTRATE



Disinfection and pre-sterilization cleaning agent (concentrate)

It is intended for preventive disinfection:

- > at public utility facilities – hairdressers, beauty salons, baths, saunas, massage parlours;
- > in educational, cultural, recreational and sports institutions – swimming pools, cultural and health complexes, physical education and sports centres, fitness centres, etc.

ANTIMICROBIAL ACTIVITY

It has antimicrobial activity against gram-positive and gram-negative bacteria (including tuberculosis mycobacteria), Candida and Trichophyton fungi, mould fungi, viruses (including pathogens of hepatitis, poliomyelitis and other enterovirus, adenovirus infections, herpes, HIV infection).

INGREDIENTS

Alkyldimethylbenzylammonium chloride (QAC), glutaraldehyde, glyoxal,

as well as technological and functional additives (non-ionic surfactant, anti-corrosion additive, dye, fragrance, distilled water).



DISINFECTION AND CLEANING

WIDE RANGE OF APPLICATION

All preparations comply with sanitary and epidemiological rules and regulations SanPiN 2.1.2.2631-10, have registration certificates, instructions for use, and declarations of conformity.

- > Megadez disinfectant has a broad range of action against pathogens of bacterial, viral and fungal etiology, is active against gram-positive and gram-negative bacteria;
- > working solutions of the product do not have corrosive activity, do not spoil the materials of the treated surfaces;
- > before disinfection, it is necessary to carry out thorough mechanical cleaning, washing and, where possible, degreasing of the disinfected surfaces, since organic contaminants reduce the disinfectant activity of the product;
- > working solutions are prepared by adding the appropriate amounts of the product to tap water with a temperature of 18-25 °C. To use the product at negative temperatures, it is recommended to prepare a working solution of the product based on a 30% aqueous solution of ethylene glycol. When calculating the concentration of working solutions, the product is taken as 100% substance.



PREPARATION OF WORKING SOLUTIONS OF MEGADEZ AGENT PER 100 LITRES

Required concentration	Product	Water	Ethylene glycol
1.0 %	1.0 litre	99 litres	-
1.5 %	1.5 litres	98,5 litres	-
2.0 %	2 litres	90 litres	-
2.5 %	2,5 litres	97,5 litres	-
4.0%	4 litres	96 litres	-
At negative temperatures			
1.0 %	1.0 litre	69 litres	30
1.5 %	1.5 litres	68,5 litres	30
2.0 %	2 litres	60 litres	30
2.5 %	2,5 litres	67,5 litres	30
4.0%	4 litres	66 litres	30

RELEASE FORM

Liquid concentrate 125 ml / 1 l / 3 l / 5 l

Megadez -FORTE



Ready to use high level disinfectant

- > disinfection of medical devices (including surgical and dental, including rotating, tools, rigid and flexible endoscopes, tools for them) made of various materials (corrosion-resistant metals, rubber, plastics, glass);
- > high-level disinfection (HLD) of endoscopes;
- > sterilisation of medical devices (including surgical and dental, including rotating, tools, rigid and flexible endoscopes, tools for them) made of various materials (corrosion-resistant metals, rubber, plastics, glass);

ANTIMICROBIAL ACTIVITY

It has a sporicidal effect, as well as an antimicrobial effect against gram-negative and gram-positive bacteria (including tuberculosis mycobacterium – tested on Mycobacterium terrae), viruses (Coxsackie, ECHO, polio, enteral and parenteral hepatitis, rotaviruses, noroviruses, HIV, influenza type A, including A H5NI, A H1NI, adenoviruses and other pathogens of acute respiratory viral infections, herpes, cytomegalovirus), Candida fungi, dermatophytes.

INGREDIENTS

Hydrogen peroxide – 6.5%,

peracetic acid – 0.2%,

other functional components.

All preparations comply with sanitary and epidemiological rules and regulations SanPiN 2.1.2.2631-10, have registration certificates, instructions for use, and declarations of conformity.

RELEASE FORM

Liquid 125 ml / 1 / 3 / 5 l



DISINFECTION AND CLEANING

Megadez -SPRAY



Ready-to-use product for emergency disinfection

It is intended for disinfection of small or hard-to-reach surfaces requiring rapid disinfection and drying of furniture, equipment, devices and instruments:

- > at public utility enterprises – in hairdressers, beauty salons, beauty parlours, massage parlours, baths, saunas;
- > at recreation and sports facilities – in gyms, sports complexes, fitness centres, solariums, etc.

ANTIMICROBIAL ACTIVITY

It has bactericidal activity against gram-negative and gram-positive bacteria (including tuberculosis mycobacterium), fungicidal properties against pathogenic fungi, pathogens of candidiasis and dermatophytosis, virucidal activity (including that against pathogens of poliomyelitis, parenteral hepatitis, HIV infection).

INGREDIENTS

Didecyldimethylammonium chloride,
dodecyldipropylene triamine,
propanol-2,

propanol-1,
as well as functional and technological components.

All preparations comply with sanitary and epidemiological rules and regulations SanPiN 2.1.2.2631-10, have registration certificates, instructions for use, and declarations of conformity.

RELEASE FORM

Spray liquid 50 ml / 0.5 l

Liquid 1 l / 3 l



Instrum Cleaner



Highly concentrated transparent liquid

It is designed to clean manicure and hairdressing tools made of all types of materials except aluminium and its alloys, tin and galvanized surfaces.

- > helps dissolve calcium deposits and rust;
- > cleans from deposits formed as a result of improper treatment with disinfectants;
- > does not corrode chrome-nickel steel;
- > the product removes old, durable organic contaminants well;
- > does not affect glass, enamel, rubber seals;
- > produces a cleaning, anti-corrosion effect.

METHOD OF APPLICATION:

Immerse the tool in an aqueous solution with a 20-50% concentration of the product (depending on the contamination) for 2-15 minutes. Then rinse thoroughly under running clean warm water until all traces of the product are removed.

RELEASE FORM

Liquid 500 ml

Liquid 1 l

Item No.: 00000095640

Item No.: 00000095641



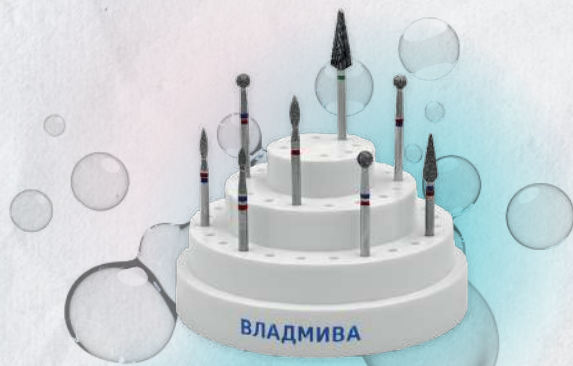
DISINFECTION AND CLEANING

Organizers and consumables

STANDS

for drills

Item No.: 00000094603



for tools and materials

Item No.: 00000092014

wells for large syringes	4 pcs	Ø 17 mm
wells for small syringes	12 pcs	Ø 14 mm
storage cells	6 pcs	34x40x30 mm
storage cell with transparent lid	1 pc	110x85x30 mm



for composite materials

Item No.: 00000086091

wells for large syringes	4 pcs	Ø 17 mm
wells for small syringes	7 pcs	Ø 14 mm





LOGS

Log of sterilizers operation control (f.257/y)
 Log of general cleaning accounting
 Log of registration and control of bactericidal installation operation
 Log of pre-sterilization treatment control
 Log of concentrations control for working solutions of disinfectants and sterilizing agents

Item No.: 00000094919

Item No.: 00000094921

Item No.: 00000094920

Item No.: 00000094912

Item No.: 00000094915

CONTAINERS FOR DISINFECTION

Container for disinfection and pre-sterilization cleaning of medical products in medical and preventive institutions

Item No.: 00000094915



BRASS BRUSH FOR CLEANING DRILLS

Brass brush for cleaning drills

Item No.: 00000041232



KRAFT BAGS

Kraft bags for sterilization of manicure instruments

75 x 150 mm 100 pcs.

100 x 200 mm 100 pcs.

150 x 200 mm 100 pcs.

Kraft polyamide bags, combined for air sterilization

75 x 150 mm 100 pcs.

60 x 100 mm 100 pcs.

100 x 200 mm 100 pcs.

Item No.: 00000064063

Item No.: 00000064062

Item No.: 00000066852

Item No.: 00000093989

Item No.: 00000093988

Item No.: 00000093987

STAINLESS STEEL TRAYS FOR TOOLS

Stainless steel trays

for 8 tools

for 11 tools

Item No.: 00000041233

Item No.: 00000001075

SPATULAS

Disposable spatula 10 pcs.

Item No.: 00000018848

CANNULAS

Cannulas (curved needles) G18

RELEASE FORM 10 pieces

Item No.: 00000026102

APPLICATORS

ULTRAFINE applicators 100 pcs.

REGULAR applicators 100 pcs.

FINE applicators 100 pcs.

Item No.: 00000039002

Item No.: 00000039000

Item No.: 00000039001

PADS

Mixing pads

60x60 100 sheets

***see in assortment**

Item No.: 00000080368



Training set for prosthesis

The set is designed for aesthetic sculpting of the nail plate

RELEASE FORM

Dehydrator 2 ml
Primer 2 ml
Flowable mass 1.5 g
Modelling mass 2 g
Modelling liquid 2 ml
Palette 1 pc.

Pad 1 pc.
Applicators 10 pcs.
Plastic spatula 5 pcs.
Needles (cannulas) 5 pcs.
Instruction 1 pc.

*on sale from 5 pcs.



Training set "titanium wire"

The set is designed for the preparation, installation and fixation of the titanium wire corrective system.

RELEASE FORM

PodolJest degreaser 5 ml
PodolJest primer 2 ml
Paste (high viscosity) 2 g
titanium wire No. 12, No. 14, No. 16

Applicators 10 pcs.
Needles (cannulas) 5 pcs.
Instruction 1 pc.

*on sale from 5 pcs.



Relast training set

SHORE A HARDNESS: 5 AND 25

The set is intended for the production of individual preventive, unloading or corrective products.

TRAINING PRODUCTS



RELEASE FORM

Liquid 4 ml
Paste 50 g
Spoon 1 pc.

*on sale from 5 pcs.

Alginate mask



It cleanses and moisturizes the skin, increases elasticity and firmness, makes it smooth and silky, improves complexion. It smoothes fine wrinkles, models the oval of the face, produces a pronounced rejuvenating effect. It enhances the effect of cosmetics applied under the mask. The mask can be used to care for any skin type. The alginate mask is recommended for all skin types, especially when the skin needs intensive moisturizing, rejuvenation, lightening and fatigue relief. It is used as a means for fast and effective lifting. It is plasticizing, since, when hardened, it fixes all the contours of the face and body, produces a lifting, modelling effect and a pronounced moisturizing effect.

In addition, the mask, improving lymph and blood flow, produces a drainage effect, which allows it to be used in anti-cellulite programs. Under its influence, toxins and slags are removed, tissues are regenerated and toned. Alginates help to resolve congestion, lighten the skin, and relieve irritation and inflammation.

RELEASE FORM

Weight 30 g / 500 g

Aloe Vera Alginate mask 500 g

Bidens Alginate mask 500 g

Aloe Vera Alginate mask / 30 g

Basic Alginate mask / 30 g

Chamomile Alginate mask / 30 g

Green tea Alginate mask / 30 g

Crimean Blue clay Alginate mask / 30 g

Bidens Alginate mask / 30 g

"BLUE CLAY" Crimean mask / 30 g

"BLUE CLAY" Crimean mask / 100 g



Item No.: 00000056051

Item No.: 00000058338

Item No.: 00000049488

Item No.: 00000052435

Item No.: 00000052436

Item No.: 00000052439

Item No.: 00000052447

Item No.: 00000052446

Item No.: 00000062914

Item No.: 00000062915

COSMETIC PRODUCTS FOR FACIAL SKIN CARE

Types of alginate masks:

Basic | Aloe Vera | Chamomile | Green tea | Bidens | Crimean Blue Clay

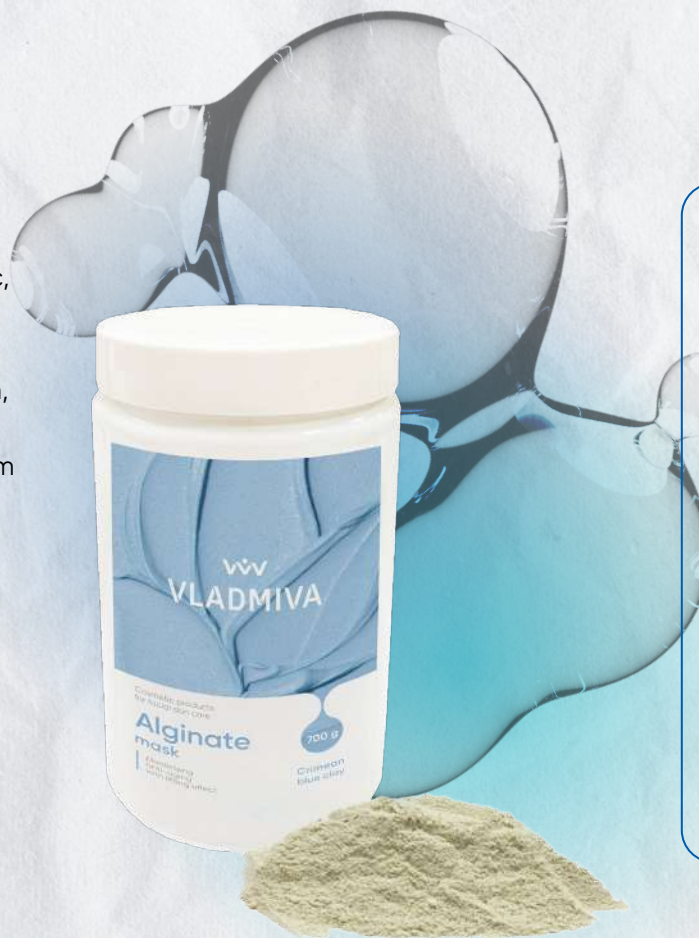
The masks contain alginic acid salts, which are found only in brown seaweed and are not found anywhere in nature. Alginic acid produces a bactericidal and anti-inflammatory effect, gives an excellent result when used on oily skin with large pores, stimulates the flow of oxygen into the deep layers of the dermis. The composition also includes: diatomaceous earth, sodium alginate, calcium sulphate, sodium phosphate, Aloe Vera juice extract. This is a universal remedy for maintaining youth and beauty. The components of the mask are not capable of causing an allergic reaction, it is suitable for all skin types and can be combined with any procedures.



MASK "BLUE CLAY"

Healing Crimean blue clay is a time-tested beauty product, its exclusively mineral chemical composition (kaolinite, calcium, chromium, copper, cobalt, sodium, zinc, iron, etc.) can solve almost any skin problem that causes you a lot of trouble. The unique composition of blue clay provides skin cleansing, whitening, nutrition and hydration, reduction of inflammatory processes, restoration of cell structure, narrowing of pores, rejuvenation, protection from external factors.

Blue Clay Mask helps to increase the elasticity of facial skin, tones, produces a pronounced healing and rejuvenating effect, helps to smooth out wrinkles, saturates it with minerals, discolours age spots, improves complexion.



COSMETIC AGENTS

RELEASE FORM

"BLUE CLAY" Crimean mask 700 g

Item No.: 00000063024

Micellar water

Micellar gel



Skin cleanser

- > surfactant micellas effectively and gently clean the skin and remove makeup;
- > a combination of moisturizing components (urea, propylene glycol, sodium hyaluronate) helps prevent transepidermal moisture loss, replenish and maintain optimal moisture levels, softening the skin;
- > antioxidants (allantoin and dihydroquercetin) neutralize the harmful effects of free radicals, accelerate tissue regeneration and slow down cell aging, promote skin healing, relieve irritation, prevent tightness and discomfort, have a calming effect, give the skin a radiant and well-groomed appearance;

Skin cleansers do not contain alcohol, anionic surfactants, dyes and parabens; suitable for all skin types.

RELEASE FORM

Liquid 50 ml
Liquid 150 ml

Item No.: 00000085222
Item No.: 00000080806



Desensil



Liquids, gel and paste to reduce tooth sensitivity

Liquids for rapid relief of dental hyperesthesia

RELEASE FORM

Liquid No. 1 15 ml

Liquid No. 2 15 ml



Gel for the oral mucosa pain relief.

RELEASE FORM

Gel 5 ml / 60 g



Paste for providing a prolonged effect in the treatment of dental hyperesthesia.

RELEASE FORM

Paste 5 ml



Liquid (spray) for local anaesthesia with antiseptic treatment of the oral mucosa.

RELEASE FORM

Liquid (spray) 30 ml



Be|Sol N°2

Preventive and antiseptic treatment of the oral mucosa in the treatment of gingivitis and early forms of periodontitis.

Ready-to-use liquid contains chlorhexidine bigluconate, a broad-spectrum antiseptic active against gram-positive and gram-negative bacteria and retaining antiseptic properties in direct contact with biological fluids, reducing dental tartar formation, effective against plaque formation. It has a mint flavour, provides fresh breath.



RELEASE FORM

Liquid 500 ml

Item No.: 00000082871

Cavitilin

Mouthwash

With mint aroma:

- > antiseptic effect;
- > inflammation prevention;
- > refreshing effect.

With fluoride:

- > strengthening of tooth enamel;
- > caries prevention;

RELEASE FORM

Liquid 250 ml

Cavitilin with mint aroma, 250 ml

Cavitilin with mint aroma, 50 ml concentrate

Cavitilin with fluoride, 250 ml

Item No.: 00000091878

Item No.: 00000095919

Item No.: 00000091877



ColorDent



Varnish for decorative colouring of hard dental tissues

It is intended for colouring tooth enamel in white with a glossy or pearly gloss, as well as for decorative colouring of teeth in various colours.

ColorDent varnish contains:

- > a natural film former capable of forming a thin, durable film with antiseptic and bactericidal properties;
- > a solvent;
- > a thickener;
- > a colouring paste based on titanium dioxide or pigments of a different colour;
- > a remineralizing additive (hydroxyapatite) that helps restore the mineral structure of the tooth.

The varnish is safe to use, does not harm the oral mucosa, and is easily removed with a toothbrush.

RELEASE FORM

White enamel tone 1 6 ml

White enamel tone 2 6 ml

Emerald sparks 6 ml

Silver sparks 6 ml

Golden sparks 6 ml

Black 6 ml

Lilac 6 ml

Pink 6 ml

Yellow 6 ml

Blue 6 ml

Green 6 ml

*Available in a set or as individual items



ColorDent-LC

SET

Light-curing one-component material



It is intended for decorative colouring of teeth in various colours. ColorDent-LC is a light-curing one-component composite material of low viscosity, resistant to abrasion, containing fluoridating components that provide a caries-protective effect. ColorDent-LC is produced in the form of a paste (white, transparent and coloured (5 colours) with a shimmering effect). The food colourings included in the composition comply with international standards and are not washed out of the cured material.

DENTAL MATERIALS



RELEASE FORM

Transparent paste 1 ml
White paste 1 ml
Yellow paste 1 ml
Orange paste 1 ml
Red paste 1 ml
Green paste 1 ml
Blue paste 1 ml
Enamel and dentin etching gel on an organic basis 3 ml

Item No.: 00000018844

Belagel

A set of gels for complex action on hard dental tissues

The set includes:

- > Belagel-O is designed to eliminate discolourations, as well as to whiten devitalized teeth.
- > Belagel-Ca/P is designed to prevent and eliminate tooth hypersensitivity.
- > Belagel-F to strengthen enamel.



RELEASE FORM

For home whitening

Belagel-O, 20% or 12%	1 ml	4 pcs
Belagel-Ca/P	1 ml	2 pcs
Belagel F	1 ml	2 pcs
Mucosa protection paste	5 ml	1 pc
Compensating varnish	12 ml	1 pc
PVC plates for making mouth guards		2 pcs

Belagel-O white

Gel system for teeth whitening based on hydrogen peroxide 6%

This is a mobile agent for carrying out a full course of whitening of natural teeth, as well as for maintaining teeth whiteness after the professional whitening procedure.

RELEASE FORM

Belagel-O Gel (White) (brush handle)	2.5 ml
Belagel- Ca/P Gel (brush handle)	2.5 ml
Retractor	1 pc



Belagel-O



Gel system for teeth whitening based on carbamide peroxide

Belagel-O is designed to eliminate discolourations – yellow or brownish spots, both initially present on the teeth and those that have appeared with age, as well as to whiten devitalized teeth.

This is a universal whitening gel system with carbamide peroxide as the most modern and gentle whitening agent. Peroxide is a source of atomic oxygen, under the influence of which the organic substances that colour the tooth tissues are decomposed.

Active oxygen eliminates bacteria that contribute to the formation of bad breath. The whitening gel contains 30% water, therefore, there is no drying and dehydration of hard tissues. Teeth do not lose their shine. Potassium ions included in Belagel-O prevent the appearance of tooth sensitivity.



Material name	whitening agent	clinical whitening	home whitening
Belagel-O (30%)	carbamide peroxide	permissible	prohibited
Belagel-O (20%)	carbamide peroxide	permissible	permissible
Belagel-O (12%)	carbamide peroxide	permissible	prohibited
Belagel-O endo (60%)	hydrogen peroxide	permissible	prohibited
Belagel-O active (30%)	hydrogen peroxide	permissible	prohibited
Belagel-O active (20%)	hydrogen peroxide	permissible	prohibited
Belagel-O light (15%)	hydrogen peroxide	permissible	prohibited
Belagel-O white (6%)	hydrogen peroxide	permissible	permissible

RELEASE FORM

Gel 20%, 12% 5 ml

"I am a podiatrist"

Our teaching aid on podiatry,
prepared by VLADMIVA
scientists and experts



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