



Dentals Pharma



Dentals Pharma

Dentals Pharma является производителем высококачественных стоматологических материалов.

Полный цикл химического машиностроения, разработки и производства осуществляется собственными силами компании.

Эндодонтические продукты в настоящее время являются основными материалами, каждый год вводятся новые изделия. Наша компания единственная в своем роде в Центральной Азии.

Dentals Pharma GmbH is a manufacturer of high quality Dental Materials. Full cycle of chemical engineering, development and production is done in-house by own resources of the company. Endodontic products are currently the core materials and new items are introduced every year. Our company is the one in its type in the Central Asia.



Dentals Pharma

Линия продуктов

Our Products



Dentals Pharma



Endofilling

Endofilling - цинкоксидаэвгенольный материал на основе окисицинка, кальцийфосфата, эвгенола, диодотимола и дексаметозона.

Endofilling - zinc oxide-eugenol material based on oxidic zinc, calcium phosphate, eugenol, diiodothyml and dexametozone.

Показания к применению

Материал используется для наполнения подготовленных корневых каналов с помощью гуттаперчевых штифтов и для заполнения корневых каналов в особых клинических случаях без использования гуттаперчевых штифтов!

Indications for use

It is used for filling prepared root canals with gutta-percha points and for filling root canals in special clinical cases without using gutta-percha points!

Преимущества

- Значительное снижение пери апикальной чувствительности.
- Мощное бактерицидное действие.
- Плотное заполнение каналов и микро канальцев.
- Имеет низкую растворимость и хорошую рентгеноконтрастность.

Benefits

- Significant decrease in peri-apical sensitivity.
- Powerful bactericidal action.
- Dense filling of canals and microtubules.
- Has low solubility and good X-ray contrast.



Dentals Pharma

Endofilling

(Порошок)

(Powder)

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Bio-dent

Bio-Dent - это минеральный триоксидный агрегат.

Bio-Dent- Mineral trioxide aggregate.

Показания к применению

Материал используется при профилактике повреждений пульпы при глубоком кариесе, при лечении острого и травматического пульпита с высвобождением твердых тканей, при устранении перфораций в области коронок и фуркаций. При устранении внешней резорбции и апексификационном закрытии верхушки корня после резекции (ретроградное пломбирование)

Indications for use

It is used in the prevention of pulp damage in deep caries, in the treatment of acute and traumatic pulpitis with the release of hard tissues, in the elimination of perforations in the area of crowns and furcations. With the elimination of external resorption and apexification of the root apex after resection (retrograde filling).

Преимущества

- Затвердевает в присутствии влаги
- время застывания крови контролируется.
- Высокая механическая прочность.
- Превосходная биосовместимость.
- Низкая растворимость.
- Высокая щелочность и микробицидность.

Benefits

- Hardens in the presence of moisture blood desolation time is controlled.
- High mechanical strength.
- Excellent biocompatibility.
- Low solubility.
- High alkalinity and microbicidal properties.



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Dēvit

Dēvit - Паста без мышьяка. Содержит параформ (30%), лидокаин гидрохлорид.

Dēvit - arsenic-free paste contains paraform (30%), lidocaine hydrochloride.

Показания к применению

Применяется при девитализации пульпы перед удалением или ампутации.

Indications for use

Pulp devitalization before removal or amputation.

Преимущества

- Имеет надежную девитализации пульпы.
- Длительное действие.
- Безболезненная процедура.
- Эффективный некроз целлюлозы, не содержащий мышьяка.
- Подходит для стоматологии взрослых и детей.

Benefits

- Has reliable pulp devitalization.
- Long-term action.
- A painless procedure.
- Effective arsenic-free cellulose necrosis.
- Suitable for dentistry of adults and children.



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Denta-Fluo

Denta-Fluo - набор жидкостей для глубокого фторирования эмали и дентина.

Показания к применению

Глубокое фторирование дентина и эмали, обработка глубокой полости дентина и перед пломбированием пульпы, при лечении кариеса в стадии пятна, при профилактики первичного и вторичного кариеса. Используется при лечении зубных аномалий до и после, с ортодонтическими конструкциями. При лечении молочных зубов, зубов «мудрости», а также зубных тканей при пародонтите.

Преимущества

- Снижение чувствительности шейки зуба.
- Используется при обработки дентина в глубоких полостях до реставрации.
- При лечении не снижает адгезию реставрационными материалами и герметиками.

Denta-fluo - a set of fluids for deep fluorination of enamel and dentin.

Indications for use

Deep fluoridation of dentin and enamel, treatment of deep dentine cavity and before filling the pulp, in the treatment of caries in the stain stage, in the prevention of primary and secondary caries. Used in the treatment of dental anomalies before and after, with orthodontic appliances. In the treatment of milk teeth, wisdom teeth, as well as dental tissues with periodontitis. Dental tissues during periodontitis.

Benefits

- Decrease in sensitivity of a neck of a tooth.
- Processing of dentin in deep cavities before restoration.
- Does not reduce the adhesion of restoration materials and sealants.



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Tempofilling

Tempofilling - пастообразный цемент сульфатно-цинковый временный на основе оксида и сульфата цинка.

Tempofilling- temporary zinc sulfate cement paste based on zinc oxide and zinc sulfate.

Показания к применению

Временное заполнение при лечении кариеса.

Indications for use

Temporary filling in the treatment of caries.

Преимущества

- Высокая пластичность.
- Не содержит эвгенол, быстрое полное излечение.
- Материал твердеет под воздействием слюны в течение 30 минут.
- Надежное уплотнение полости зуба.

Для использования в детской и взрослой стоматологии.

Benefits

- High ductility.
- Eugenol free, quick complete cure.
- The material hardens under the influence of saliva within 30 minutes.
- Reliable sealing of the tooth cavity.

For use in pediatric and adult dentistry.



Dentals Pharma



Glassing

Glassing - СИЦ (стеклоиономерный цемент) для фиксации. Материал на основе полиакриловой кислоты и измельченного кальций-фтор-алюмосиликатного стекла.

Показания к применению

Используется при фиксации коронок, мостов, а также вкладок и штифтов. При формировании культи зубов. Высокая адгезия абсолютная надежность фиксации, длительный противокариозный эффект высокая рентгена контрастность и био-совместимость. Подходит для крепления неметаллических коронок и мостов из высокопрочной керамики. Толщина цементной пленки должно быть не менее 12 мкм.

Glassing - SIC for fixation for fixing. Material based on polyacrylic acid and crushed calcium-fluorine-aluminosilicate glass.

Indications for use

It is used for fixing crowns, bridges, as well as inlays and posts. When forming a tooth stump. High adhesion, absolute reliability of fixation, long-term anti-carious effect, high X-ray contrast and biocompatibility. Suitable for attaching non-metallic crowns and high-strength ceramic bridges. The thickness of the cement film must be at least 12 microns.



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S-Light

S-light - Уникальный нано гибридный света-отверждаемый композит для восстановления передних и боковых зубов.

Композитная паста

A2, A3

S-light - unique nanohybrid light curing composite for restoration of anterior and posterior teeth.

Composite paste

A2, A3



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Denta-Cem

Denta-Cem - Цинкфосфатный цемент белый, на основе окиси цинка, фосфатов алюминия и цинка, ортофосфорной кислоты. Для применения в детской и взрослой стоматологии.

Показания к применению

Фиксация одиночных коронок и мостовидных протезов, пломбирование молочных зубов, пломбирование зубов, подлежащих закрытию коронками, изолирующая прокладка под пломбировочные материалы, фиксация штифтов.

Преимущества

- Высокая прочность для фиксации (105 МПа) для пломбирования (115 МПа)
- Простое замешивание и однородная консистенция.

Denta-Cem - Zinc phosphate cement is white, based on zinc oxide, aluminum and zinc phosphates, orthophosphoric acid. For use in pediatric and adult dentistry.

Indications for use

Fixation of single crowns and bridges, filling of milk teeth, filling of teeth to be closed by crowns, an insulating pad for filling materials, fixing of pins.

Benefits

- High strength for fixing (105 MPa) for filling (115 MPa).
- Easy mixing and homogeneous consistency.



Dentals Pharma



Firuze liq

Firuze liq - жидкотекучий нано композит. Света-отверждаемый текучий нано гибридный композит применяемый для восстановления как фронтальных, так боковых зубов. Жидкотекучий композит обладает хорошей текучестью, рентгено контрастностью и малой усадкой.

Firuze liq - fluid nanocomposite. A light-cured flowable nano-hybrid composite used for the restoration of both anterior and posterior teeth. Liquid composite has good fluidity, X-ray contrast and low shrinkage.



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Firuze

Firuze - наногибридный композитный материал светового отверждения для реставрации фронтальных и боковых зубов. Композитный материал обеспечивает удобство моделирования и возможность тонкой проработки морфологически сложных поверхностей зуба при реставрации. Материал не прилипает к инструменту, легко адаптируется к стенкам полости и стабилен при моделировании.

Firuze - light-cured nano-hybrid composite for anterior and posterior restorations. The composite material provides the convenience of modeling and the possibility of fine elaboration of morphologically complex tooth surfaces during restoration. The material does not stick to the instrument, easily adapts to the cavity walls and is stable during modeling.



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Firuze-Grand

Firuze Grand - наногибридный композитный набор материалов светового отверждения для реставрации фронтальных и боковых зубов.

Firuze Grand - nano-hybrid composite set of light-cured materials for the restoration of anterior and posterior teeth.

В состав набора входит

- 10 шприцов композита;
- 5 граммов бондинга;
- 10 граммов etchgel;

Композитный материал обеспечивает удобство моделирования и возможность тонкой проработки морфологически сложных поверхностей зуба при реставрации. Материал не прилипает к инструменту, легко адаптируется к стенкам полости и стабилен при моделировании.

The set includes

- 10 syringes of composite;
- 5 grams of bonding;
- 10 grams of etch gel;

The composite material provides the convenience of modeling and the possibility of fine elaboration of morphologically complex tooth surfaces during restoration. The material does not stick to the instrument, easily adapts to the cavity walls and is stable during modeling.



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Firuze kids liq

Firuze kids liq - жидкотекучий композит. Цветная герметизация фиссур. Герметизация с препарированием фиссур. Реставрация дефектов постоянных и молочных зубов, временное шинирование подвижных зубов (губное, язычное или небное). Прямые внутри оральные ортодонтические ретейнеры. Блокировка под тени, Цвето кодировка при запечатывании устьев каналов после эндодонтического лечения.

Firuze kids liq - flowable composite Colored fissure sealing. Sealing with fissure preparation. Restoration of defects in permanent and primary teeth, temporary splinting of mobile teeth (labial, lingual or palatal) Direct oral orthodontic retainers inside. Shade blocking, Color coding for root canal sealing after endodontic treatment.



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Etch-Gel

Etch-Gel - Протравочный гель на основе ортофосфорной кислоты (37%). Гель предназначен для травления эмали и дентина, усиливает адгезию реставрационного материала к тканям зуба. Высокая контрастность цвета для контроля нанесения. Легкосмывается водно-воздушной струей.

Etch-Gel - Phosphoric acid etching gel (37%). The gel is intended for etching enamel and dentin, enhances the adhesion of the restoration material to the tooth tissues. High color contrast to control application. Easily rinsed off with water-air jet.



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Edta-Gel

Edta gel-Гель для расширения канала. Гель облегчает разработку трудно проходимых кальцифицированных и склерозированных устьев каналов, очистку и формирование труднодоступных каналов зубов. Гель служит хорошей смазкой для эндодонтических инструментов. Водорастворимая основа геля позволяет легко и быстро очистить каналы.

Edta-gel-Gel for channel expansion. The gel facilitates the development of hard-to-pass calcified and sclerosed canal orifices, cleaning and formation of hard-to-reach tooth canals. The gel serves as a good lubricant for endodontic instruments. Water-soluble gel base allows for quick and easy channel cleaning.



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De & seal

De & seal - Канал пломбировочная паста на основе эпоксидно-аминного полимера. Паста предназначена для пломбирования корневых каналов зубов с применением гуттаперчевых, а также серебряных и титановых штифтов. Имеет превосходную текучесть, долговечность и надежную герметичность.

De & seal - Canal filling paste based on epoxy - amine polymer. The paste is intended for filling the root canals of teeth using gutta-percha, as well as silver and titanium pins. It has excellent fluidity, durability and reliable tightness.



Dentals Pharma



Tempofilling

(Порошок)

Tempofilling порошок - Временный пломбировочный порошок на основе окиси и сульфата цинка. Высокая пластичность материала, не содержит эвгенола, быстрое полное отверждение, надежная герметизация полости зуба, применяется в детской стоматологии.

(Powder)

Tempofilling powder - Temporary filling powder based on zinc oxide and zinc sulfate. High plasticity of the material, does not contain eugenol, fast complete curing, reliable sealing of the tooth cavity, used in pediatric dentistry.



Dentals Pharma



Ftor-L

Стоматологический материал Ftor-L применяется для фторирования зубов после снятия зубных отложений при профессиональной гигиенической чистке зубов, при кариесе в стадии пятна, клиновидных дефектах, при лечении гиперстезии, после полировки эмали, лечение и профилактика кариеса у детей: сохранение молочных зубов, при пигментированных глубоких фиссурах постоянных зубов, в стадии созревания фиссур, при незрелых фиссурах. На ортопедическом приеме: для защиты живой культи отпрепарированного зуба, при обработке контактных поверхностей соседних зубов, при фиксации кламерных конструкций. На пародонтологическом приеме: после кюретажа пародонтальных карманов для защиты шеек зубов, при цервикальной гиперстезии.

Ftor-L dental material for the prevention of caries in adults and children. After receiving dental care in qualified hygienic cleaning of teeth, treatment of enamel sharpening, grinding of teeth after grinding, stained caries, ponasimon defects and permanent tooth fissure formation stage is used to preserve pigmented fissure as well as deciduous teeth. In orthopedic reception, it is used to strengthen the clamp structures, to protect the living parts of the sharpened tooth, to treat the contact surfaces of the adjacent teeth. In periodontal treatment, it is used to protect the neck of the teeth after curettage of periodontal pockets and in cervical hypersthesia.



Dentals Pharma



HEMO-GEL

HEMO-GEL Стоматологический материал для устранения капиллярного кровотечения корневых каналов зубов и кровотечения из десны.

Показания:

- при апикальном кровотечении
- для устранения капиллярного кровотечения из десны и десневого просачивания
- при ретракции десны
- вовремя снятия слепков
- при лечении пришеечного кариеса, во время обработки корневых каналов зубов

HEMO-GEL Dental material to eliminate capillary bleeding of the rootcanals of teeth and bleeding from the gums.

Indications:

- with apical bleeding
- to eliminate capillary bleeding from the gum and gingival seepage
- with gum retraction
- during the removal of casts
- in the treatment of cervical caries, during the treatment of rootcanals of teeth.



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Менеджер по внешней торговле/
Foreign trade manager



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Dentals Pharma

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COMMERCIAL OFFER

Information about the company: Dentals Pharma is a manufacturer of high quality Dental Materials. Full cycle of chemical engineering, development and production is done in-house by own resources of the company. Endodontic products are currently the core materials and new items are introduced every year. Our company is the one in its type in the Central Asia.

List of products:

No	Name of the product	HS code	Unit of measurement: quantity (pcs), weight (t.), volume (L) if other specify	Total volume offered for delivery	Price (USD per unit)	Price (when buying more than 500 pcs) (USD per unit)
1	Endofilling	3006400000	pcs	by order	8	7
2	Endofilling powder	3006400000	pcs	by order	5	4,5
3	Glassing	3006400000	pcs	by order	11	10
4	Devit	3006400000	pcs	by order	5	3
5	Tempofilling	3006400000	pcs	by order	3	3
6	Bio-Dent	3006400000	pcs	by order	15	15
7	S-light	3006400000	pcs	by order	5	4
8	Firuze liq	3006400000	pcs	by order	7	5
9	Firuze kids liq	3006400000	pcs	by order	20	16
10	Firuze	3006400000	pcs	by order	25	22
11	Firuze Grand	3006400000	pcs	by order	50	40
12	Etch-Gel	3006400000	pcs	by order	2.5	2
13	Etda-Gel	3006400000	pcs	by order	3	2
14	De & Seal	3006400000	pcs	by order	12	12
15	Tempofilling powder	3006400000	pcs	by order	2	2
16	Denta-Cem	3006400000	pcs	by order	3	3
17	Denta-Fluo	3006400000	pcs	by order	10	10
18	Firuze bonding	3006400000	pcs	by order	5	5
19	Glassing liquid	3006400000	pcs	by order	6	5
20	Ftor-L	3006400000	pcs	by order	8	6
21	Hemo-Gel	3006400000	pcs	by order	5	5

The presence of the appropriate certificate (*specify each separately: certificate of conformity, phytosanitary, veterinary, environmental and other certificates*): ISO 13845

The target export country: To all country

Advantages: High quality and affordable prices

Packaging: pcs

Terms of delivery: FOB

Terms of payment: 100% prepayment

Guarantee: Quality assurance is issued for the entire shelf life. If the storage conditions are met

Additional information (*availability of product catalog, technical specification, etc.*): Catalog with technical specification

Contacts:

Address: Uzbekistan, Jizzakh reg, Zamin dist, FEZ “Zamin-Farm”. **Phone:** +998 90 032-00-01

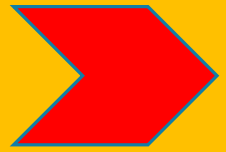
E-mail: info@dentals-pharma.com

Web: www.dentals-pharma.com

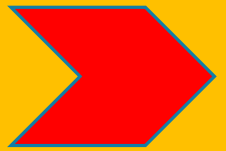


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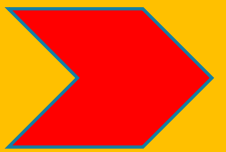
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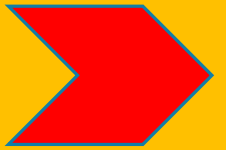
History of the Company



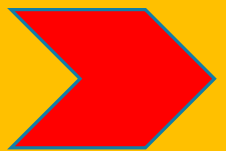
Our Strength



Product Line



Future Ambitions



Contacts

History of the company

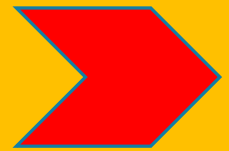
- 2017: the first suggestion of creating partnership in launching plants of Dentals Pharma GmbH was given in Germany
- 2019: the first manufacturing plant of Dentals Pharma GmbH was established in Uzbekistan
- 2020: After successfully entering the market of the Central Asia we made strategy of introducing our products to market of the whole world
- 2021: The number of dental filling materials produced by our company has reached 21 types
- 2022: We have received ISO-13485:2016 certification. Our company has secured the production to ISO -13485 international standards

Several experts of this sphere who own licenses of many products with great experience wanted to share their knowledge with the future generation by producing dental materials by the company Dentals Pharma. Our company is the one in its type in the Central Asia

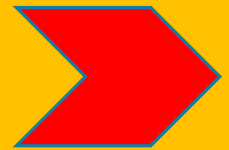
Company Strength

- ❖ The full cycle of chemical engineering, development and production is carried out in-house by the company
- ❖ High quality product
- ❖ Comparable price
- ❖ Trust of clients
- ❖ Respect of Partners
- ❖ Active participation in exhibitions

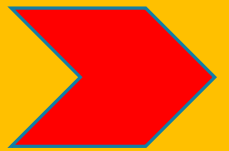
Annual participation in dental exhibitions;



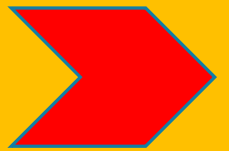
Cadex (Central Asian Dental Expo)



Africa Health

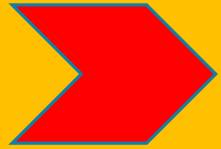


UzMedExpo



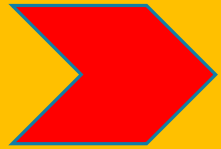
IDEx Isatnbul

Modest contribution to the development of the scientific industry:



Program one - consists of grant support for dental universities

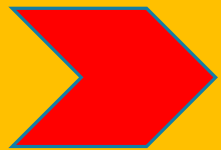
-participants of our grant programs, started projects: EMU Universite, TDSI Institute, Mininnovation.Uz, SSV.UZ



Second program includes support for scientific start-ups around the world, started projects:

-Scientific work of scientists about Assessment of the quality of restoration composite material, scientist: Shukurova U.A., Gafforova S.S., Sharapova Z.R. Eshzhanova A.

-Scientific research work is being carried out on various works from the Institute for the Improvement of Doctors



Our company is open for joint scientific research and support of all scientists of the world in our programs, in addition, we are open to support start-ups

Product Line



Endofilling

Attention - Endofilling zinc oxide-eugenol material based on zinc oxide, calcium phosphate, eugenol, diiodimol.

Indications for use:

It is used in filling prepared root canals using gutta-percha pins, and in filling root canals in special clinical cases without using gutta-percha pins!

Benefits:

Significant decrease in per apical sensitivity Powerful bactericidal action

Dense filling of channels and micro channels Low solubility

X-ray contrast



Endofilling (powder)

This product is only recommended for use with liquid Endofilling



Bio Dent - mineral trioxide aggregate

Indications for use:

prevention of pulp lesions in deep caries treatment of acute and traumatic pulpitis isolation of hard tissues of the tooth elimination of perforations in the area of the crown.



We bring to your attention - **Devit**

Arsenic-free paste Contains paraform (30%), lidocaine hydrochloride

Indications for use: pulp devitalization before removal or amputation

Benefits: Reliable pulp devitalization Prolonged action Painless procedure

Effective arsenic-free pulp necrosis Suitable for adult and pediatric dentistry



Denta-Cem - Zinc phosphate cement is white, based on zinc oxide, aluminum and zinc phosphates, orthophosphoric acid. For use in pediatric and adult dentistry.

Indications for use



Present to your attention - **Tempofilling**

Zinc sulfate cement based on zinc oxide and sulfate

Indications for use:

Temporary filling in the treatment of caries Benefits:

High ductility

Does not contain eugenol Fast full cure (30 minutes)

Reliable sealing of the tooth cavity For use in pediatric and adult dentistry



Present to your attention - **Glassing**

SIC for fixation

Indispensable material based on finely divided calcium-aluminofluorosilicate glass, polyacrylic acid, tartaric acid.

Indications for use:

fixation of crowns, bridges, as well as tabs and pins.

formation of a tooth stump.

Benefits:

High adhesion

Absolute locking reliability Prolonged anti-carries effect X-ray contrast

Biocompatibility

Suitable for fixing non-metal crowns and bridges from high-strength types of ceramics

Film Thickness 12 μm



Present to your attention - **S- light**

Dentals pharma GmbH's unique nanohybrid light curing composite for restoration of anterior and posterior teeth, and we present the following colors for your attention

Composite paste: A2, A3



FIRUZE is a light-cured composite containing dimethacrylate oligomers (bis-GMA, TEGDMA, etc.)

Colloidal filler, modifiers, polymerization activators, stabilizers, solvents. The adhesive has a chemical affinity with the binder of the composite paste, spreads well and in a thin layer over the contact surface, providing a reliable bond between the tooth tissues and the composite.

One-component light-curing "Firuze"

can be used with any light-curing composites in the technique of total etching of enamel and dentine.



FIRUZE GRAND is a light-cured nano-hybrid composite set of materials for the restoration of anterior and posterior teeth.

The set includes:

10 syringes of composite

5 grams of bonding

10 grams of etchgel

Composite material provides ease of modeling and the ability to fine-tune morphologically complex tooth surfaces during restoration. The material does not stick to the instrument, easily adapts to the cavity walls and is stable during modeling.



FIRUZE LIQ is a light-cured flowable composite and is available as a 2 gram paste in a syringe; nanofilled liquid composite of medium fluidity, which is due to the excellent aesthetics characteristic of microfilament composites, as well as improved physical and mechanical characteristics that are not inferior to those of microhybrid and nanofilled composites of normal consistency, combined with low shrinkage. The material is a universal composite that has all the advantages of liquid composites and, at the same time, is practically devoid of the traditional disadvantages of this group of materials. The use of "Firuze liq" in pediatric dentistry seems promising. Liquid (flowable) composites have a number of unique properties that make them an important component of caries treatment and aesthetic restoration of teeth. The material keeps its shape until polymerization, does not stretch and does not stick to the instruments.



FIRUZE KIDS LIQ

Fluid composite. Colored fissure sealing. Sealing with fissure preparation
Restoration of defects in permanent and milk teeth, temporary splinting of mobile teeth (labial, lingual or palatal) Direct intraoral orthodontic retainers. Shadow blocking, Color coding for root canal sealing after endodontic treatment.



EDTA-GEL

Gel for channel expansion. The gel facilitates the development of hard-to-pass calcified and sclerosed canal orifices, cleaning and formation of hard-to-reach tooth canals.

The gel serves as a good lubricant for endodontic instruments. Water-soluble gel base allows for quick and easy channel cleaning.



ETCH-GEL - Phosphoric acid etching gel (37%). The gel is intended for etching enamel and dentin.

Benefits: Enhances the adhesion of the restoration material to the tooth tissues, High color contrast to control application.

Easily rinsed off with water-air jet.



TEMPOFILLING POWDER

Present to your attention - **Tempofilling**

Zinc sulfate cement based on zinc oxide and sulfate



Present to your attention – **Firuze bonding**

Bonding is a dental procedure that involves changing the shade and shape of teeth by applying special composite materials to the surface of the enamel layer.



HEMO-GEL

Dental material to eliminate capillary bleeding of the root canals of teeth and bleeding from the gums

Indications:

- with apical bleeding
- to eliminate capillary bleeding from the gum and gingival seepage
- with gum retraction
- during the removal of casts
- in the treatment of cervical caries, during the treatment of root canals of teeth

HEMO-GEL is a dental material to prevent bleeding from the capillaries of the gums and tooth root canals.

Instructions: is used to prevent bleeding from the capillaries of the gums with apical bleeding and removal of bleeding from the mouth during gum retraction, as well as during treatment.



DE&SEAL - is Canal filling paste based epoxy-amine polymer. Gutta-percha, silver and titanium.

Paste used for filling root canals with pins



Denta-fluo

Deep fluoridation of enamel and dentin. Designed for treatment of deep cavities dentin and pulp protection before filling, in the prevention and treatment of primary and secondary caries, caries in the white spot stage



FTOR-L

dental material for the prevention of caries in adults and children After receiving dental care in qualified hygienic cleaning of teeth, treatment of enamel sharpening, grinding of teeth after grinding, stained caries, ponasimon defects and permanent tooth fissure formation stage is used to preserve pigmented fissure as well as deciduous teeth. In orthopedic reception, it is used to strengthen the clamp structures, to protect the living parts of the sharpened tooth, to treat the contact surfaces of the adjacent teeth. In periodontal treatment, it is used to protect the neck of the teeth after curettage of periodontal pockets and in cervical hypersthesia.

Future Ambitions

Our experts are working on creating products that will facilitate the work of dentists and help them do their job efficiently. In the future, our products will change the work of dentists for the better by releasing new products.

Mission



Creating new products and improve existing ones

Vision



Completely improved dental materials

Slogan



Top quality at an affordable price

Contacts



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Manufacturer: LLC “ DENTALS PHARMA”

Uzbekistan Jizzakh reg. Zamin dist.

FEZ “ Zamin-Farm”



No	Photo	Product name	Description	Price (USD)
1		Endofilling	Zincoxide eugenol material based on zinc oxide, eugenol calcium phosphate, diiodothymol, dexamethasone, hydrocortisone.	7
2		Endofilling powder	Powder for Endofilling. (Use only with Endofilling Liquid)	4,5
3		De&Seal	Canal filling paste based on epoxy-amine polymer.	12
4		EDTA-GEL	Channel expansion gel. (EDTA 20%)	2
5		Tempofilling	Zinc sulfate cement based on zinc oxide and zinc sulfate. (50gr)	3
6		Tempofilling powder	Zinc sulfate cement based on zinc oxide and zinc sulfate. (100gr)	2
7		Devit	Paste without arsenic	by order
8		Glassing	Glass ionomer cement for fixation.	10
9		Glassing liquid	Liquid for Glassing. (Only apply with Glassing powder)	5
10		Denta-Cem	Zinc phosphate cement white, based on zinc oxide, aluminum and zinc phosphates, phosphoric acid.	by order

11		S-light	Light curing nanohybrid composite material.	4
12		Firuze	Light-curing nano hybrid composite material for anterior and posterior restorations. (Paste 5x4g, Etch gel 5g, adhesive 2.5g)	22
13		Firuze Grand	Light-curing nano hybrid composite material for anterior and posterior restorations. (Paste 10x4g, Etch gel 2x5g, adhesive 5g)	40
14		Firuze liq	Fluid nanocomposite. (2 syringes)	5
15		Firuze kids liq	Fluid composite. Colored fissure sealing. (4 syringes)	16
16		Firuze bonding	Bonding is a dental procedure that involves changing the shade and shape of teeth by applying special composite materials to the surface of the enamel layer.	5
17		ETCH-GEL	Etching gel based on phosphoric acid. (37%)	2
18		Bio-Dent	Mineral trioxide aggregate.	15
19		HEMO-GEL	Hemostatic gel.	5
20		FTOR-L	Lacquer for fluoridation of teeth.	6
21		Denta-Fluo	A set of liquids for deep fluoridation of enamel and dentin. (10g+10g)	10