DENTAKRIS

Every Smile Counts...

PRODUCT CATALOUGE





2025



CERTIFICATES











COMPANY PROFILE

- Dentakris brings a fresh and innovative approach in manufacturing of dental materials. Our goal is to exceed the expectations of every client by offering outstanding quality, greater value and Customer service. Quality is our watchword. We pursue it relentlessly from development through production to service and customer support.
- Dentakris expertise in manufacturing endodontic materials and is the only company in India to manufacture and
 customize as per the requirement of its customers. With our extensive innovation and R&D support we are also
 indigenous manufacturing Dental Composite & Adhesive Bonds, Cements, Root Canal Sealers, Alginate & Silicone
 Impression Materials, Heamostatic Materials, Acrylic Denture Base Material & Teeth, Dental Waxes. Catering the day
 to day needs of dental clinics & laboratories.
- We believe not just in selling, but creating valued relationships with our customers, by providing excellent after sales service. We have a very competent and specialized team that takes care of both marketing as well as service. We take feedback from our customers very seriously and use the same to continuously improve our products and services. As a result, today, our brand is recognized as a reliable source and partner in healthcare industry. We have consistently grown year after year, further consolidating our market presence worldwide in more than 40 countries.

Members

Federation of Indian Exporters Organization (FIEO) Ministry of MSME, Govt. of India (MSME)















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DENTAKRIS MATERIALS RANGE

DENTAL CEMENTS

RESTORATION AND LINING

Mannillia Minnall

ZINC LUTE

GI LUTE

GI FILL

GI LC

NEW KRIS TEMP NE +
NEW KRIS TEMP NE +
POLY CARBO+

NEW KRIS CEM ZINC+
DENTINE CONDITIONER

KRIS SIL

CALCIUM CONTAINING TREATING MATERIALS

KRIS CAL LC KRIS CAL LC+ KRIS CAL KRIS CAL+

CARIES INDICATOR/PREVENTIVE

COMPOSITE & ADHESIVES

KRIS N CERAM+

KRIS GLOSS KRIS BOND

KRIS BOND+ KRIS O BOND ORTHO CURE

CARIES X NEW
KRISDYE
XPLORA
PF-X
KRIS APF PROGEL NEW

TOOTH WHITING HYGIENE

POLY PASTE KRIS ULTRA WHITE

IMPRESSION MATERIAL

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PULP DEVITALIZER/ PREVENTION

D-NERVE+ PULP PRO

DISINFECTANT & PAIN RELIEF LIQUIDS

KRISOL+ KRISOL DENTO CAM INSTA RELIEF+ INSTA RELIEF

ROOT CANAL TREATING PASTES/POWDER

IODOCAL IODOCAL+ IODOFORM

DENTAL ETCHANTS & PREVENTION

ETCHING LIQUID ETCH+ PROCELAIN ETCH CAVIT LINER KRIS SHIELD KRIS SHIELD+ KRIS N FLOW

HEAMOSTATIC MATERIALS

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ANAESTHETIC MATERIALS

NEW LIDOCAINE &
ARTICAINE CATRIDGES
SUPER GEL
NEW ANAESTHETIC SPRAY

ROOT CANAL RINSING & PREPARATION

HYPO CLEAN KRIS CLEAN KRIS GEL G.P CLEAN

TEMPORARY FILLING

EUGNOL ZINC OXIDE KRIS TEMP

ROOT CANAL SEALERS

NEW KRIS BIO ACTIVE+ NEW ENDO X ROOT-X PRO ROOT X+ MTA ROOT X PRO

ROOT CANAL RINSING & PREPARATION



Description : Available in 3% & 5 % Strength, Having mint aroma With pH buffer, Can digest pulpal debris. With stabilizer to extend shelf life

Shelflife:36 Months

Presentation:

REF NO. ED01-01	1 x 500 ml , 3%
REF NO. ED02-02	1 x 500 ml, 5%



Description: Kris Clean buffered to neutral pH used for preparation of root canals by rapid cleansing and enlarging of root canals.

Indications for Use: For root canal cleansing and shaping during instrumentation. EDTA Solution helps in opening calcified canals. Di-Sodium EDTA, Cetrimonium Bromide.

Shelf life: 36 Months

Presentation:

REF NO. ED02-01	1 x 15 ml , Glass Bottle with V-Dropper
RFF NO. FD02-02	1 x 100 ml. Glass Bottle with V-Dropper



Description: Contains Carbamide Peroxide. Increases RCT Instruments life.

Indications for Use: Gentle O2 release while irrigating with NaOCI. Cleans Canal.

Shelf Life: 36 Months

Presentation:

REF NO. ED03-01	1 x 1.5 gm Syringe, Applicator Tips
REF NO. ED03-02	1 x 3 gm Syringe, Applicator Tips
REF NO. ED03-03	2 x 1.5 gm Syringes, Applicator Tips
REF NO. ED03-04	2 x 3 gm Syringes, Applicator Tips
REF NO. ED03-05	6 x 3 gm Syringes, Applicator Tips



Description: This is used to remove gutta-percha & temporary cement gutta-percha & temporary cement Less volatile as compared to chloroform /trichloroethlene Non hazardous / non carcinogenic unlilke chloroform/ trichloroethylene. Based on natural lemon oil extract. Does not cause irritation to oral mucosa and per apical tissue

Indications for Use: During RCT used to remove gutta-percha & temporary cement.

Shelf life: 36 Months

Presentation:

REF NO. ED04-01 1 x 15 ml , Glass Bottle with V-Dropper

KRIS CAL-LC Calcium Silicate Cavity Liner & Protective Base

KRIS CALLC+

Light Cure Calcium Hydroxide Paste

KRIS CAL-LC+

Description: Kris Cal LC has strong bactericidal effect. Stimulates hard tissue formation in roots.

Indications for Use: Use for conventional root treatment, pulp capping, perforation and pulp protection, insulation in deep cavities, stimulates formation of dentine bridges.

Shelf Life: 36 Months

Presentation :

REF NO. ED05-01	1 x 2 gm Syringe, Applicator Tips
REF NO. ED05-02	1 x 1.5 gm Syringe, Applicator Tips
REF NO. ED05-03	2 x 2 gm Syringes, Applicator Tips

Description: It is Light cured radio opaque Calcium Hydroxide paste, BISGMA, TEGDMA, Silanated Barium Glass 0.02-2 microns.

Indications for Use: Useful in pulp capping and as a protective base/liner under dental filling materials, cements and other base materials. Direct Pulp capping, Lining under all filling materials, temporary & terms sealing. Shelf Life: 36 Months

Presentation:

REF NO. ED06-01	1 x 2 gm Syringe, Applicator Tips
REF NO. ED06-02	1 x 1.5 gm Syringe, Applicator Tips

KRIS CAL+ Calcium Hydroxide Paste

Description : It is temporary root filling material which provides insulation in deep cavity and good for pulp protection. It has radiopaque property.

Indications for Use: Used in cavity liner for deep caries; stimulates the sedimentation of secondary dentine, pulp capping, as a temporary antiseptic intra-canal bandage.

Shelf life: 36 Months

Presentation:

REF NO. ED07-01	1 x 1.5 gm Syringe, Applicator Tips
REF NO. ED07-02	1 x 3 gm Syringe, Applicator Tips



Description: It is temporary root filling material which provides insulation in deep cavity and good for pulp protection also provides bactericidal effect on carious deptine.

Indications for Use: Used for temporary root filling in cavity liner for deep caries; stimulates the sedimentation of secondary dentine, pulp capping, as a temporary antiseptic intra-canal bandage.

Shelflife: 36 Months

Presentation:

REF NO. ED08-01 10 x 15 gm Glass Bottle

IODOCAL+

Calcium Hydroxide With Barium Sulphate



Description: Treatment of infected root canals in permanent teeth,direct- Indirect pulp isolation for deep cavities, Direct protective coating of pulp with calcium hydroxide, canal treatment of milk teeth and teeth with unformed roots, treatment of pulpit is by the biological method of teeth Shelf Life: 36 Months

Presentation:

REF NO. ED11-01	1 x 1.5 gm Syringe, Applicator Tips
REF NO. ED11-02	1 x 3 gm Syringe, Applicator Tips
REF NO. ED11-03	2 x 1.5 gm Syringes, Applicator Tips
REF NO. ED11-04	2 x 3 gm Syringes, Applicator Tips

IODOCAL

Calcium Hydroxide Iodoform Paste



Description: It has bactericidal, anti-exudative, alkalinizing, hemostatic and sedative action, Incorporates to the calcium hydroxide substances which provide radiopacity, Can be used with syringes i.e Attachable embolus or regular long needle.

Indications for Use: Treat infected root-canals and carries, as well as for deep - seated gingival pockets, It is water soluble and easily removable form the radiocular canal by simple irrigation. Used after root canal preparation, clean and dry the canal.

Shelf Life: 36 Months

Presentation:	
REF NO. ED10-01	1 x 1.5 gm Syringe, Applicator Tips
REF NO. ED10-02	1 x 3 gm Syringe, Applicator Tips
REF NO. ED10-03	2 x 1.5 gm Syringes, Applicator Tips
REF NO. ED10-04	2 x 3 gm Syringes, Applicator Tips

IODOFORM

For Effective Root Canal Treatment



Description & Features: It has high pH level(12.5) creating long bactericidal effect radiopacity pulp regeneration. Capable to penetrate deeply into dentine canals and to seal them due to dough adjuster on water base.

Indications for Use: Used with distilled water until homogenous dough is obtained, as therapeutic pad for regeneration of traumatic and inflamed pulp in case of pulpitis,used as a pad under permanent fillings when treating deep caries.

Shelf Life: 36 Months

Presentation:

REF NO. ED09-01 1 x 15 gm, Glass Bottle .

KRIS-TEMP

Temporary Filling Paste



Description: Ready to use putty for temporary filling.Sets with slight expansion to consistency which is easy to remove.hence offers good seal cavity,

Shelf Life: 24 Months

Presentation:

REF NO. ED12-01	1 x 25 gm, Plastic Jar Container
REF NO. ED12-02	1 x 40 gm. Plastic Jar Container

EUGENOL

Reactive Liquid to be Associated with Zinc Oxide



Description: - 99% pure extract of oil of cloves use for temporary relief of localized pain, Cavity liner under most restorative materials.

Indications for Use: Mixed with zinc oxide powder and is used as temporary cement, for temporary relief of localized pain, Cavity liner under most restorative materials

Shelf life: 36 Months

Presentation:

REF NO. ED13-01	1 x 15 ml, Glass Bottle with V-Dropper
REF NO. ED13-02	1 x 100 ml Glass Bottle with V-Dropper

ZINC OXIDE Lead and Arsenic Free



Description: Easily dissolvable in Eugenol liquid and hence giving out very smooth paste. It is bacteriostatic and antiseptic, alleviate pain.

Indications for Use: Used with Eugenol to prepare temporary cement. Use for root canal and temporary cavities filling, temporary fixation of crowns & bridges.

Shelf life: 36 Months Presentation:

REF NO. ED14-01 1 x 100 gm, Plastic Container

ROOT X Root Canal Sealer

MTA PUTTY X Bio Ceramic Reparative Material Ready to Use

MTA ROOT-X PRO
Advance Root Repair Material

Description: Root-X is a Zinc Oxide-based filling material that provides tight filling the root canal and antibacterial & non inflammatory effects. Provides enough working time and excellent lubricating qualities.

Indications for Use: Used to seal the root canals in a wide scope of endodontic treatments such as filling of the root canals with morphological changes, treatment of periodontitis, root Filling with gutta-percha.

Shelf life: 36 Months.

Presentation:

REF NO. ED15-03 1 x 15 gm, Powder, 1 x 8 ml Liquid

Description: MTA PUTTY X is a root canal sealer based on MTA (mineral trioxide aggregate). MTA all in One Insoluble & Highly Radiopaque root canal sealer intended for the permanent sealing of root canals and may be used in combination with root canal obturation materials. It can Also Be Used For Perforation Repair.

Shelf life: 36 Months.

Presentation:

 REF NO. ED20-01
 1 Syringe x 2 gm

 REF NO. ED20-02
 2 Syringes x 2 gm

Description: MTA Root X Pro is a root-end filling material use for the repair of root canals as an apical plug during apexification; for repair of root perforations during root canal therapy; for pulpotomies, pulp capping, root end filling, as a consequence of internal resorption.

Shelf life: 36 Months.

Presentation:

REF NO. ED16-03 1 x 1 gm, Powder, 1 x 2 ml Liquid

PRO ROOT X+ Epoxy Based Root Canal Sealer PRO ROOT X+ PRO ROOT X+ Day June 2014 - 100 J

Description: Pro Root X+ is produced as a dental kit: white paste and gray paste. Mixing of white and gray pastes, in equal proportions, forms plastic paste with film width of 5-10µm. Paste easily inserts into canal on gutta-percha points and isolates tooth root canals well. At room temperature 20-23°C paste keeps it splasticity during 4 hours. Paste hardens in root canal within 24 hours and forms bioinert amino resin with good adhesion and low solubility. Overfilling material in apex area will not lead to any complications. Sealer is produced for using in aggressive biological medium with the temperature range between 32°C and42°C (in oral cavity at the temperature (37±1)°C and humidity 60-90 %).

Shelf life: 36 Months.

Presentation:

REF NO. ED17-03 1 x 6 gm Base, 1 x 8.5 gm Catalyst, 1 x Mixing Pad.

Kris Bio Active+ Bio Ceramic Root Canal Sealer Kris Bio Active+ Kris Bio Active+

 $\textbf{Composition:} \ \text{Calcium Silicates, Calcium Aluminate, Calcium Hydroxide, Zirconium Oxide and Dispersing Agent.}$

Properties: Kris Bio Active+ is a bioactive mineral root canal sealer based on innovative mineral micro-aggregate chemistry "Active Biosilicate Technology" that offers 1) Biocompatibility 2) Bioactive properties (hydroxyapatite formation at the tooth-sealer interface and mineralization of dentinal structure 3) Alkaline pH 4) Sealing properties 5) Retreatable: if a retreatment is needed, Kris Bio Active+can be easily removed from the root canal

Indication: Permanent root canal filling in combination with gutta-percha points in vital or necrotic pulp cases or after a retreatment procedure. Kris Bio Active+is suitable for use in single cone technique or cold lateral condensation.

Shelf life: 36 Months.

Presentation :

REF NO. ED19-01 1 x 2 gm Syringe, Applicator Tips



Description: Anesthetic, stypic and antiseptic compress is used as on alveoler compress after dental extraction. The pressure and the Hemostatic effect of aminocoproic acid provid quick bleeding stoppage. Self life: 36 Months.

Presentation:

REF NO. RD01-01 1 x 12 gms, Jar



Description: Kris Clot + is a non-toxic, non-dripping gel containing 25% buffered $A luminum \, Chloride. \, Used \, to \, stops \, bleeding \, quickly, I deal \, viscosity \, not \, allow \, to \, flow \, onto \, deal \, viscosity \, contract \, deal \, viscosity \, deal \, viscosity \, contract \, deal \, viscosity \,$ $surrounding\ tissues.\ Non-staining, non-irritating\ and\ easily\ washed\ off.\ Generally\ used$ for capillary bleeding & apical bleeding. **Shelf life:** 36 Months.

Presentation:

REF NO. RD02-01	1 x 1.5 gm Syringe, Applicator Tips
REF NO. RD02-02	1 x 3 gm Syringe, Applicator Tips
REF NO. RD02-03	2 x 1.5 gm Syringes, Applicator Tips
REF NO. RD02-04	2 x 3 gm Syringes, Applicator Tips



Description & Features: Kris-Clot Haemostatic Liquid contains Aluminum Chloride which stops bleeding in the shortest possible time, causes minimum complications for the patient, and does not interfere with the tissue healing process.

Indications for Use: It is an extremely effective local haemostatic agent used for controlling external bleeding. Ideal to stop bleeding during crown preparations, before impression taking, before placing filling, before cement bases, after minor surgery, after curettage, after gingivectomies, after gingivoplstys.

Shelf life: 36 Months.

Presentation:

REF NO. RD03-01 1 x 15 ml, Glass Bottle with V-Dropper



Description Small cube sized sponges to fit small cavities, effectively stops all kinds of oozing blood, highly absorbent, non-toxic, non-allergic, biocompatible, biodegradable and absorbed/ degraded completely within $\hbox{4--6 weeks via the action of various enzymes. Haemosponge is having neutral}\\$ pH and it can be soaked with thrombin for quick haemostasis, with antibiotic -for local antiseptic effect without any chemical interaction, sterilized by gamma IR radiation to destroy any microorganisms without negatively affecting the physical properties of product. Safe and can be left in cavity, reduces secondary bleeding and patient discomfort associated with removal of non absorbable Presentation material Liquified in 24 hours and removed with salivary fluid.

Shelf life: 36 Months Presentation:

REF NO. RD26-01 32 Pcs Sponges Per Box



Description & Features: Etch + contains 37 % phosphoric acid thickening agent, and colorants Indications used for dentin and enamel. It provides an excellent prepared dental surface for accepting resin.

Indications for Use: Etch + roughens the surface, increases retention of resin sealant, and promotes mechanical retention for composite restorations, adhesive cementation of inlays, crowns, bridges, veneers, adhesive bridges, root canal posts, splints, bonding of orthodontic brackets and pit and fissure sealing.

Shelf life: 36 Months.

REF NO. RD04-01 1 x 3 gm Syringe, Applicator Tips REF NO. RD04-02 1 x 5 gm Syringe, Applicator Tips REF NO. RD04-03 1 x 25 gm Syringe, Applicator Tips

PORCELAIN ETCH

9.6% Hydrofluoric Acid



Description & Features: It is 9.6% Buffered Hydrofluoric acid in semi gel form. It improves the mechanical bond between porcelain and bonding agent by increasing the surface roughness.

Indications for Use: Used During Repair of porcelain restorations & Prior to Cementation of porcelain restorations.

Shelf life: 36 Months.

Presentation:

REF NO. RD05-01 1 x 2 gm Syringe, Applicator Tips



Description: Used for caries prophylaxis in paediatric dentistry. For treatment of teeth hyperesthesia. Enamel defects and other noncarious lesions. Is one-component fluorinating varnish of white color. Fluorine ions strengthen tooth enamel.

Shelf life: 36 Months.

Presentation :

REF NO. RD06-01 1 x 15 ml Glass Bottle with V-Dropper



Description : Arsenic - free material for quick, painless and safe tooth pulp devitalization. Used for treating pulpitis using mortal extirpation or amputation method, for treating root pulpitis of temporary and permanent teeth. Antiseptic Material which provides pulp devitalization. Anesthetic material reducing and fiber filler.

Shelf life: 36 Months.

Presentation:

resentation.	
REF NO. RD07-01	1 x 1.5 gm Syringe, Applicator Tips
REF NO. RD07-02	1 x 3 gm Syringe, Applicator Tips
REF NO. RD07-03	2 x 1.5 gm Syringes, Applicator Tips
REF NO. RD07-03	2 x 3 gm Syringes, Applicator Tips



Description: Devitalizing dough contains: Paraform - i.e. antiseptic providing pulp devitalizations, Lidocaine hydrochloride - i.e anaesthetic reducing pain. Chlorophenol, Camphor and Menthol - i.e. antiseptics compound, Dough - adjuster and filler providing fibrous structure of the compounds. pulp devitalization is combined with sterilization procedure excluding pulp extirpation & preventing pain.

Shelf life: 36 Months.

Presentation:

REF NO. RD08-011 x 1.5 gm Syringe, Applicator TipsREF NO. RD08-021 x 3 gm Syringe, Applicator Tips



Description: Kris Shield are used in restorative procedure where root surfaces or areas of recession are exposed, to reduce for treatment of dentinal hypersensitivity, before and after scaling, under veneers, inlays crowns, onlays, amalgams, composites and bleaching or whitening of tooth. **Shelf life:** 36 Months.

Presentation:

REF NO. RD09-01 1 x 10 ml Plastic Bottle

KRIS SHIELD+ Dentine Desensitizer Gel KRIS SHIELD+ Dentine Desensitizer Sel Dentine Desensitizer Sel

Description: Kris Shield+ are used in restorative procedure where root surfaces or areas of recession are exposed, to reduce for treatment of dentinal hypersensitivity, before and after scaling, under veneers, inlays crowns, onlays, amalgams, composites and bleaching or whitening of tooth. **Shelf life:** 36 Months.

Presentation:

REF NO. RD10-01	1 x 1.5 gm Syringe, Applicator Tips
REF NO. RD10-02	1 x 3 gm Syringe, Applicator Tips
REF NO. RD10-03	2 x 1.5 gm Syringes, Applicator Tips
REF NO. RD10-04	2 x 3 gm Syringes, Applicator Tips



Description: KRIS N FLOW is a flowable self-levelling composite which provides high compressive strength and low water absorption and solubility, Perfect surface affinity for outstanding adaption, Low shrinkage stress, High level of radiopacity, characterized by optimum surface affinity, penetrates into most difficult area.

Shade: A1,A2,A3 Shelf Life: 36 Months.

Presentation :

REF NO. RD21-01 1 x 2 gm Syringe, Applicator Tips

GI-LUTE Glass Ionomer Luting Cement

Description: G.I Lute is used as an adhesive in orthodontic works; it is made up of radiopaque fine silicate glass-powder and bonds which provides a tight seal between the internal tooth and the surrounding environment. It acts as a sealant, allowing the tooth to remain protected. Fill and repair the class III, class V cavities and wedge shaped defects, Caries and linear repair, fixation of crown, bridges and metal orthodontic brackets. High compressive strength, low coefficient of expansion, good marginal seal, stable in oral cavity, insoluble, non-polluting, nonirritating, sufficient work time

Shelf Life: 36 Months

Presentation:

REF NO. RD11-03 1 x 15 gm, Powder, 1 x 10 ml Liquid

GI-FILL Glass Ionomer Restorative Cement

Description: Fixation of crowns & bridges, inlays and orthodontic brackets cavity lining under al restorative materials. very low film thickness/high compressive stregth radio-opaque and offers strong adhesion to enamel and dentine type-II Permanent restoration of class-III, Class V and small fillings restoration of deciduous teeth (especially class I) Primary teeth filling/ fissure sealing, filling of cervical erosions. Fillings Prior to crown preparations, Radiopaque and offer strong adhesion to enamel and dentine. High compressive

Shelf Life: 36 Months.

Presentation:

REF NO. RD12-03 1 x 15 gm, Powder, 1 x 10 ml Liquid

KRIS-SIL Silver Reinforced Glass Jonomer Cement

Description: Kris-Sil contains silver-tin alloy with glass lonomer which provides an ultimate balance between working and setting time. Provides restoration of class-III , IV & limited class-I cavities, base under posterior composite restorations and amalgams, core build-ups, crowns and amalgams repairs, primary teeth fillings, fast-setting, radiopaque, non-translucent silver reinforced, excellent thermal expansion, high strength and hardness

Shelf Life: 36 Months.

Presentation:

REF NO. RD18-03 1 x 15 gm, Powder, 1 x 10 ml Liquid

ENDO X

Root Canal Obturation Cement



Description: Endo X is capable of sealing the canal laterally and apically, unaffected by tissue fluids and insoluble, bacteriostatic, provides antiseptic, anti-inflammatory and germicidal action, radiopaque, easily removed from the canal if necessary, do not stain in the tooth, biocompatible, dimensionally stable, use to prevent micro-organism which remain in the root canal after preparation from proliferating and passing periapical area, to seal the pulp chamber and root canal system from out oral environment, filling root canal with gp point.

Shelf Life: 36 Months.

REF NO. RD16-03 1 x 15 gm, Powder, 1 x 10 ml Liquid

KRIS CEM

Dual Cure Resin Modified Glass Ionomer Cement



Product Description: Kris Cem is a resin modified glass ionomer luting cement offered in a paste/paste formulation that provides an option for tack light-curing of excess cement. This dual-cure material is packaged in dual barrel syringes with single-use automix tips.

Indications: Kris Cem is intended use a permanent dental cement. It is indicated for the following indirect restorations: 1 Cementation of metal & Resin based inlays, onlays, crowns and

2. Cementation of all ceramic inlays & Cementation of high strength Kris Cem (zirconia based) all ceramic crowns and bridges. 3. Cementation of metal, ceramic and fiber posts Shelf Life: 36 Months.

Presentation :

REF NO. RD27-01 1 x 9 gm Syringe, Mixing Tips

GI FILL LC

Light Cure Glass lonomer Radiopaque Cement



Description: Light-cured glass ionomers are a promising new class of restorative material, with beneficial properties such as adhesion to tooth structure and fluoride release. Very low film thickness due to optimum viscosity of liquid. Excellent bonding to teeth structure and metal appliances. Radio-opaque / High compressive strength, Minimal solubility with oral fluids.

Shelf Life: 36 Months.

Presentation:

REF NO. RD13-03 1 x 12 gm, Powder, 1 x 5 ml Liquid

KRIS TEMP NE +

Zinc Oxide Non Eugenol Temporary Cement



Description: Insulating cavity lining allowing the immediate placement of silicate. Silico-Phosphate and amalgam restorations and other cements. Sooting temporary filling for sensitive cavities. Temporary seal medicament dressings & Quick setting.

Shelf life: 36 Months.

Presentation:

REF NO. RD30-01

1 x 9 gm Syringe, Mixing Tips

KRIS TEMP NE

Non Eugenol Temporary Cement



Description: Temporary, radiopaque eugenol-free curing self curing luting cement based on zinc oxide and resin. Kris Temp NE suitable for various applications such as cementing temporary crowns, bridges, inlays, onlays and splints. It has excellent flow to permit the restorations to be easily and completely seated. It is strong enough to with stand the stresses of mastication, yet permits easy removal of the restoration when this is desired. Kris Temp Ne is compatible with all conventional temporary crown and bridge materials, composite resin cements and composite resin core build-up materials.

Shelf life: 24 Months.

Presentation:

REF NO. RD26-03 60 gm Base/ 20 gm Catalyst

ZINC LUTE

Zinc Phosphate Cement



Description : Fixation of crowns & bridges, inlays and orthodontic brackets. Cavity lining under all restorative materials. Temporary filling in posterior teeth. Very low film thickness. High compressive strength/radio-opaque. Shelf Life: 36 Months.

Presentation:

REF NO. RD14-03 1 x 30 gm, Powder, 1 x 15 ml Liquid

ZINC+ Polymer Reinforced Zinc Oxide-eugenol Cement



Description : Insulating cavity lining allowing the immediate placement of silicate. Silico-Phosphate and amalgam restorations and other cements. Sooting temporary filling for sensitive cavities. Temporary seal medicament dressings with Quick setting.

Shelf life: 36 months Presentation:

REF NO. RD15-03 1 x 15 gm, Powder, 1 x 8 ml Liquid

GI-LC

Light Cure Glass Ionomer Cement



Description - : GI-LC is ready to use, high compressive strength, fluoride releases which protects against the caries, radiopaque, fast and easy to apply, lining under all kinds of filling materials, extended fissure sealing, Restoration of smaller lesions.

Shelf life: 36 Months.

Presentation:

REF NO. RD17-01 1 x 1.5 gm Syringe, Applicator Tips **REF NO. RD17-02** 1 x 2 gm Syringe, Applicator Tips

POLY CARBO +

Polycarboxylate Cement



Description: Temporary fillings and fillings of deciduous teeth. Suitable for cementation of crowns, bridges and orthodontics brackets. Cavity lining under restorative materials. Very low film thickness due to optimum

Shelf life: 36 months.

Presentation :

REF NO. RD13-03 1 x 30 gm, Powder, 1 x 15 ml Liquid

COMPOSITE & ADHESIVE BONDS



Description: Kris N Ceram+ is a visible light cured, highly radiopaque filled composite restorative material for anterior and posterior restorations of all teeth. Kris N Ceram+ is indicated for direct filling of class I, II, III, IV and V Cavities in anterior and posterior teeth. $Preventive\ resin\ restoration\ and\ repair\ of\ composite/ceramic\ veneers.$

Shelf Life: 36 Months.

REF NO. RD20-01 1 x 4 gm Syringe

Presentation :

SHADES AVAILABLE A1, A2, A3, A3.5, B1, B2 REF NO. RD19-01 REF NO. RD19-05 7 x 4 gm Composite Syringes 5 x 4 gm Composite Syringes 1 x 5 ml 7th Gen. Adhesive Bond 1 x 5 ml 5th Gen. Adhesive Bond 1 x 2 gm Flowable Composite Syr., A2 1 x 2 gm Flowable Composite Syr., A2 1×3 gm Composite Polishing Paste 1 x 3 gm Composite Polishing Paste Micro Brushes, Applicator Tips Micro Brushes, Applicator Tips



Description: Kris Bond is light-curing, universal 5th generation adhesive offers optimal adhesion to dentine and enamel. It also improves the adhesion between Glass Ionomer cements and composite fillings in the sandwich technique. It is compatible with all sealing materials, Needs preengraving, Exceptional fixing strength.

Shelf Life: 36 Months.

Presentation:

REF NO. RD23-01 1 x 5 ml, Squeeze Bottle

KRIS BOND+ Light Curing Self Etch Bonding Agent (7th Generation) KRIS BOND

Description: Kris Bond+ Self Etch Bonding agent is a 7th generation, multifunctional, light cured one component dentine / enamel bonding nano sized colloidal silica fillers. Bonding agent primes & bonds in one step.

Shelf life: 36 months. Presentation:

REF NO. RD24-01 1 x 5 ml, Squeeze Bottle



Description: To give the composite resin a natural enamel-like glossy look, it is recommended to use a small-grain diamond pastes or aluminum oxide pastes. These pastes should be applied with a felt disc or a soft-brushed brush, to not $scratch \, the \, surface \, of \, the \, composite \, resin.$

Shelflife: 36 Months.

Presentation:

REF NO. RD25-01 1 x 3 gm Syringe, Applicator Tips

ORTHO COMPOSITE & ADHESIVE BONDS



Description: It is a unique light cure composite resin system for bonding plastic, metal or porcelain orthodontic brackets to etched enamel, flows well and eliminates bracket flotation, Paste like form, excellent compressive strength, clearly visible through x ray, no mixing requirement, good cohesive strength. The highly filled paste features a tacky viscosity that flows well and eliminates bracket flotation, giving the clinician complete control, allowing for one piece removal after orthodontic treatment with no enamel scarring

Shelf Life: 36 Months. Presentation:

REF NO. OD01-01 1 x 2 gm Syringe, Applicator Tips



Description: Kris O Bond is light-curing, adhesive offers optimal adhesion to dentine and enamel. It also improves the adhesion between glass lonomer cements and composite fillings in the sandwich technique. It is compatible with all sealing materials, Needs pre-engraving, Exceptional fixing strength. Shelf Life: 36 Months.

Presentation:

REF NO. OD02-01 1 x 5 ml, Squeeze Bottle.

CARIES INDICATOR & PREVENTIVE



Description: Kris Dye stain demineralized dentin and can be very useful for difficult to see areas. Both seek and sable seek caries indicators can provide a fast, effective way to locate calcified root canal orifices. Green sable seek caries indicator helps visualization of decay in deep caries cases to help avoid pulp exposures. It is an excellent caries disclosing agent for conservative dentistry. It aids in the excavation of the outer decalcified and infected carious dentin layer, permitting optimal caries removal. It also helps minimize the removal of mineralizable, healthy dentine, protecting the vitality of the pulp, as a result, conserve maximal amount of healthy tissue. Shelf life: 36 Months.

Presentation :

REF NO. CI01-01 1 x 10 ml , Glass Bottle



Formula: 38% silver diamine fluoride solution (Ag (NH3)2 F)).

Indications: It can be applied on cavities prepared for prosthesis, crowns, bridges, incipient or rampant dental caries and in fissures and cavities (after widening) if dentist considers so. It can also be applied in infected root canals diluted 1:10 in distilled water.

Shelf Life: 36 Months from the date of manufacturing.

Presentation:

REF NO. CI04-01 1 x 5 ml , Squeeze Bottle.



Description: PF - X is a fluoride releasing light curing sealant for primary or permanent teeth. It is used in prevention of caries; additional protection against the caries can be achieved by fluoride. The viscosity of PF –X is very low for easy application and deep penetration into the deepest pits and fissures to ensure total sealing. It is bubble free and radiopaque.

Shelf life: 36 Months.

REF NO. CI03-01 1 x 1.5 gm Syringe, Applicator Tips REF NO. CI03-02 1 x 2 gm Syringe, Applicator Tips



Description & Features - Acidulated phosphate fluoride (APF) gel is a dental treatment that can help prevent caries, tooth sensitivity, and promote remineralization

Indications for Use: This medication is used to prevent cavities. It makes teeth stronger and more resistant to decay caused by acid bacteria. Shelf life: 36 Months.

Presentation:

REF NO. CI02-01 1 x 450 ml , Plastic Bottle

Each ml contains: Articaine Hydrochloride USP 40 mg Epinephrine Bitartrate USP 0.018 mg Corresponding amount in Epinephrine base 0.01 mg Sodium Chloride USP 1 mg Sodium Metablisufite USP 0.50 mg Water for Injection USP q.s.

Presentation:

REF NO. AN03-01 50 Cartridge Per Box



COMPOSITION:

Each ml contains Lidocaine Hydrochlordie USP...... 24.54 mg Epinephrine Bitartrate USP eq. to Epinephrine 0.0125 mg Methylparaben USP 1.0 mg (As Preservative) Water for Injection USP......q.s.

Presentation:

REF NO. AN04-01 50 Cartridge Per Box



OSME

Description: Super Gel is an oral anesthetic agent which is used to numb tissues in a specific area. It blocks the pain sensation nerve signals. It is generally very safe, works quite quickly and will reduce the pain and discomfort that might be caused by periodontal curettage, impression taking and intraoral radiographs. Good-tasty flavors increase patient acceptance and prevents excessive salivation with minimal wash-away.

Shelf life: 24 Months.

Presentation:

REF NO. AN02-01 1 x 40 gm , Plastic Jar.

TOOTH WHITENING & PROPHYLAXIS MATERIAL/HYGIENE

KRIS ULTRA WHITE

In Office Tooth Whitening



Description: Carbamide Peroxide 35% for office bleach used for tooth bleaching and whitening procedure.

Shelf life: 36 Months. Presentation:

REF NO. CO01-03 2 x 0.30 gm Powder 2 x 2.25 gm Liquid 2 x 1 gm Gingival Barrier Syringes

POLY PASTE

Prophylaxis Paste With Fluoride



Description: Poly Paste contains a unique blend of polishing and cleaning agents, used in enamel polishing after scaling. It contains fluoride at a concentration of 1.23% fluoride ion. It is an act of smoothening the tooth surfaces to make it glossy and lustrous. It is used to remove dental tartare and callus whilst simultaneously polishing the enamel to a high luster. Available in fine, medium & coarse grit. Available in Mint, Orange, Mixed Fruits & Strawberry flavor.

Shelf life: 36 Months. Presentation:

REF NO. CO02-01 1 x 75 gm, Plastic Jar. REF NO. CO02-02 1 x 200 gm, Plastic Jar.

MOUTHWASH TABLETS Oral Cleanser



Description: Mouthwash Tablets are ultra clean formula which removes debris from oral cavity. These mint, Strawberry and lemon flavored tablets are enriched with thymol for freshness and cleaning of mouth Fast and deep cleaning optimized tablets. Easy to use and convenient. Enhances or al hygiene practices and creates a healthier oral environment.

Shelf Life: 36 Months.

Presentation:

REF NO. ----- 1000 Tablets Per Jar

IMPRESSION MATERIAL & ACCESSORIES



ROSTHODONTIC KRIS IMPRI PASTE Zinc Oxide Eugenol Impression Paste

Description: Impri-soft is Silicon based multi-viscosity impression material which is suitable for impression of inlays, crowns and bridges, dentulous and edentulous arches,orthodontic appliances, precision attachments and veneers.It may also be used for precise duplication of models in the laboratory. It is formulated to provide exceptional tear strength with excellent hydrophilic properties for dimensional accuracy and resist to permanent deformation.

Shelf Life: 36 months.

Presentation:

REF NO. PD04-01

400 gm Base/ 400 gm Catalyst + 2x50 ml (Light Body Cartridges) + Accessories

Description: Kris Impri Paste is an impression material which is the combination of zinc oxide and Eugenol (contained cloves' oil). An acid-base reaction takes place with the formation of zinc eugenolate chelate. Paste is very easy to mix, having right flow characteristics, dimensionally stable with appropriate setting time. Used for taking impressions of toothless jaws in individual impression trays for making removable fulldentures, to enable mal-fitting dentures to be relined and also for temporary fixations of crowns, bridges and pin teeth.

Shelf life: 36 Months. Presentation:

Kris Algin

REF NO. PD08-03 1 x 120 gm Base, 1 x 100 Catalyst, 1 Mixing Pad

ARTICULATING PAPER

For Dental Occlusion



Description: Alginate is an elastic, irreversible hydrocolloid impression material. It is regular and chromatic, Easy mixing, Nonslumping, highly elastic, 2-minute Fast set, dimensionally stable and provides excellent reproduction. Consistent mix provides smooth models and very economical.

Shelf Life: 36 months.

Presentation:

KRIS ALGIN

(Regular)

Alginate Impression Material

KRIS ALGIN

8...

REF NO. PD01-01 1 x 451 gm, Pouch Packet

REF NO. PD02-02 1 x 1126 gm Plastic Jar

Description: Articulating paper is a diagnostic tool used in dentistry to highlight occlusal contacts and the distribution of occlusal forces. It is Soft, smooth, non-

sticking, sensitive surface for marking at every point of articulation. It is made of a thin, non-adhesive paper strip covered in fluorescent ink or dye-containing wax. A strip of articulating paper is placed between the teeth while $the\,desired\,mandibular\,movements\,are\,performed.$

Presentation :

Shelf life: 36 months.

REF NO. ----- 10 Books Per Box

ALGI CHROME

Alginate Impression Material (Chromatic)



Description: Alginate is an elastic, irreversible hydrocolloid impression material. It is regular and chromatic, Easy mixing, Non-slumping, highly elastic, 2-minute Fast set, dimensionally stable and provides excellent reproduction. Consistent mix provides smooth models and very economical.

Shelf Life: 36 months

Presentation :

REF NO. PD02-01	1 x 451 gm, Pouch Packet
REF NO. PD02-02	1 x 1126 gm Plastic Jar

GREEN TRACING STICK Thermo Plastic Impression Material Green Tracing Stick

Description: Useful for recording full depth of suclus. Ideal for border $extensions \, on \, impression \, trays, Modifying \, dental \, trays \, by \, building \, up \, material \,$ where tooth has been extracted. Fast and Uniform plasticity Quick hardening is also available. Easy to warm up.

Shelf Life: 36 months. Presentation:

REF NO. PD07-01 10 Sticks Per Box



Description: Used for taking primary impression in edentulous gums. Correction to prepared models. Raising the edges of the impression. Excellent compact ability with most hydrocolloid or Silicone material. Available in rose & brown colours. Shelf Life: 36 months.

REF NO. PD06-01 1 x 200 gm/5 Cake, Round Discs.

STONE PLASTER



Description: It is a Dental Stone Plaster of Class III, used for making dent casts and dent dies in dentistry, used for acrylicoccluding models and bases. Mainly we have two colors green and yellow. The main advantage of our product is easy removal of stone model from the alginate impression without breakage of teeth or cast, good fluidity and low expansion.

Color: Green, Yellow, Blue Shelf life: 36 Months. Presentation:

REF NO. PD12-01 2 kg Jar **REF NO. PD12-02** 25 kg Bag.



Description: Him Stone+ is class IV die stone produced from natural rock. Because of its extreme accuracy, hardness, excellent chip resistance, adequate working time, excellent dimensional stability and excellent physical properties, it is recommended for dies, master models, denture models, study models, all cast work and general laboratory use.

Color: Orange, Purple Shelf life: 36 Months

REF NO. PD13-01 2 kg Jar **REF NO. PD13-02** 25 kg Bag.



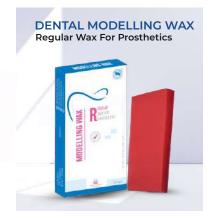
Description: Spray to be used before pouring impressions or wax patterns. Helps to avoid bubbles while pouring models. Fast drying surface tension reducer & cleanser.

Shelf life: 36 Months.

Presentation :

REF NO. PD15-01 100 ml, Plastic Bottle.

MODELLING WAX & BASE PLATE



Description : All season and multi utility, Carving

without chipping.

Colors: Red/Dark Red

Shelf life: 36 months.

Presentation:

 REF NO. PD15-01
 200 gm.

 REF NO. PD15-02
 500 gm.



Description: Used to hold or weld materials or pieces together, Used to connect or repairs wax patterns. The wax is melted with a gas flame and used as a modeling wax.

Colour: Yellow
Shelf life: 36 months.
Presentation:

REF NO. PD17-01 10 Sticks Per Box



Description: Optimum thickness for high mechanical strength. Easy to manipulate and retains stable shape after heating, does not sticks to plaster cast. Available in Dark Brown color/Brown/ Pink Color

Shelf life: 36 months.

Presentation :

REF NO. PD22-01	12 Plates Per Box (1.25 mm)
REF NO. PD22-02	100 Plates Per Box (2 mm)
REF NO. PD23-01	12 Plates Per Box (1.25 mm)
PFF NO. PD23-02	100 Plates Per Box (2 mm)

OTHER WAXES



Description: Soft wax used to bead round the edge of functional impressions to preserve the peripheral roll prior to casting. It is also used for the extension of the tray before making final impressions. can be customzied for bulk order. **Shelf Life:** 36 Months.

Presentation :

 REF NO. PD20-01
 6 Strips /Box

 Wax Size
 300 x 8 x 4 mm



Description: Cervical wax is particularly flexible, tension free, for modeling inlays and cervical parts of crowns. Harder purple or Red cervical wax is particularly flexible, tension free for use in milling technique and in higher temperature places for modeling inlays and cervical parts of crowns. Customized packing available

Shelf Life: 36 Months.

Presentation :

REF NO. PD18-01 200 gm, Plastic Jar.



Description: Tough hard and bubble free. Does not chip or flackes. Excellent polish while carving. Does not stick to model and instruments. Available in fluorescent Red/Blue/Natural/Green **Shelf life:** 36 Months.

Presentation :

REF NO. ST01-01 40 Wax Blocks.



Description: Undercut Wax is designed for blocking out undercuts of stone models prior to duplicating. It can be easily carved and cut, and is well-adherent to the model.Ideal for slightly undercut areas or for carving cavities for inlays. High fitting accurecy & Good Carving Properties

Shelf Life: 36 Months.

Presentation :

REF NO. PD20-01 200 gm Jar



Description - Features & Indications for Use: It is having a high flow value at the room temperature and is easily mouldable without the need of heating, it easily adheres to any surface. Can be customized for bulk order.

Shelf Life: 60 Months.

Presentation:

REF NO. PD21-01	6 Strips /Box
Wax Size	300 x 8 x 2 mm

ACRYLIC DENTURE BASE

ACRYLDENT-H&R Self & Heat Cure Powder ACRYLDENT-H ACRYLDENT-R 0 0

Description: - Used for full denture and partial denture. Superb resistance to flexure fatigue. Excellent bond strength to all types of acrylic teeth. Customization of shades available on bulk teeth. Shades: Pink/Translucent Pink/PinkII/Special Pink/Light Pink (s) Light Veined/veined/light Veined (s)/ clear A1, A2, A3, A3,5, B1, B2

Shelf life: Powder 36 Months.

Presentation:

REF NO. PD24-01	1 x 3 kg, Plastic Container (Heat Cure)
REF NO. PD24-02	1 x 55 gm. Plastic Jar (Heat Cure)
REF NO. PD24-05	1 x 100 gm, Plastic Bottle (Heat Cure)
REF NO. PD25-01	1 x 3 kg, Plastic Container (Self Cure)
REF NO. PD25-02	1 x 55 gm. Plastic Jar (Self Cure)
REF NO. PD25-03	1 x 100 gm, Plastic Bottle (Self Cure)

ACRYLDENT-H & R

Self & Heat Cure Liquid



Description: - Used for full denture and partial denture. Superb resistance to flexure fatigue. Shelf life: Liquid 36 Months.

REF NO. PD24-04	1 x 400 ml, Glass Bottle (Heat Cure)
REF NO. PD24-03	1 x 5 Ltr Plastic Jar (Heat Cure)
REF NO. PD25-04	1 x 5 Ltr. Plastic Jar (Self Cure)
REF NO. PD25-05	1 x 400 ml, Glass Bottle (Self Cure)

COLD MOULD SEAL



Description: Prevents cured acrylic resin denture from sticking to stone plaster cast. Uniform film thickness permits closer adaptation of resin to gypsum cast Formaldehyde free.

Shelf life: 36 Months

Presentation:

REF NO. PD26-01 1 x 100 ml, Plastic Bottle.

DENTURE FIXING & CLEANING

DENTO FIX

Denture Fixing Adhesive Powder



Cream

DENTOFIX+

Denture Fixing Adhesive



DENT CLEAN

Acrylic Denture Cleaner



Description: It is flavored denture adhesive with strong adhesion. Ensure Trouble free working of denture. It is free from antitoxic ingredients.

Shelf life: 36 Months.

Presentation:

REF NO. PD27-01 1 x 10 gm, Plastic Bottle. **REF NO. PD27-02** 10 x 10 gm, Box

Description: DENTO Fix+ provides a thin strong layer that makes a firm bond between the dentures and gums. It helps to avoid irritation and discomfort by forming a seal of protection that helps prevent oral sores caused by loose dentures. The gums and tissue are protected from any bacterial infections as they are not exposed to foodstuffs. It helps fight bad breath with antibacterial action that keeps breath fresh.

Shelf Life: 36 months.

Presentation :

REF NO. PD28-01 1 x 15 gm, Tube.

Description: Dentclean contains mild acids and disinfectants for cleaning & deodorization of removable orthodontic braces, prosthesis and dentures without damage of its original shade. Plaque and tartar are scraped from the surface.

Colors: Light Red & Light Blue Shelf life: 36 months.

Presentation :

REF NO. PD29-01 1 x 100 ml, Plastic Bottle.



Description: Double layered, Double shaded and cross-linked teeth. Nonporous, dense, vacuum processed, hard. Solvent and abrasion resistant. Perfect blend of denture and enamel

Shelf Life: 48 Months.

Presentation:

REF NO. PD30-01

Full Sets (28), Set of Six (Anteriors) and Set of Eight (Posteriors) Upper & Lower



Description: Single layered, Single shaded and cross-linked teeth. Shades are fade resistant against aging. Nonporous, dense, vaccum processed, hard, Solvent and abrasion resistant. Perfect blend of denture and enamel.

Available: 6 Shade and 16 moulds. Shelf Life: 48 Months.

Presentation:

REF NO. PD32-01

Full Sets (28), Set of Six (Anteriors) and Set of Eight (Posteriors) Upper

OTHER PRODUCT



 $\textbf{Description:} \ \mathsf{Turbo-Clean} \ \mathsf{is\,a\,highly\,effective}, \mathsf{general\,handpiece}$ and air motor lubricant with an improved formula for better cleaning efficacy. Regular use assures longer life and higher performance of handpieces.

Shelf life: 36 Months.

Presentation:

REF NO. AC017-01 1x 300 ml. **REF NO. AC016-01** 1x 500 ml.

MEDICAMENTS



Description: Krisol is a disinfectant and devitalizing solution used forroot canals disinfection, highly efficient in vital pulpotomy due to its antibacterialactivity. Being more mild than arsenic paste, it's often used in pediatric dentistry. **Shelf life:** 36 Months.

Presentation:

REF NO. MD01-01 1 x 15 ml, Glass Bottle with V-Dropper.



Description: Used as pulp or root filling material for painful third molar flap, painful gums or ulcers. Used in case of painful tooth to $bring\ prolonged\ relief.\ For\ root\ canal\ treatment,\ make\ a\ thick\ paste$ with zinc oxide and relief oil.

Shelf life: 36 Months.

Presentation:

REF NO. MD02-01 1 x 15 ml, Glass Bottle with V-Dropper.



Description : A Solution for root canal cleansing and disinfection. Due to its oily composition, Dentocam remains active for long time. Disinfection of the dentine after cavity preparation. Disinfection pulperctomy and pulp dressing. Treatment of post traumatic $in flam mation. \, Disfection \, of the \, root \, can al. \,$

Shelf life: 36 Months.

REF NO. MD03-01 1 x 15 ml, Glass Bottle with V-Dropper.

DENTAKRIS every smile counts...

GLOBAL NETWORK





Manufactured By:

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Meerut-250002-India

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