

# Product Catalogue

CLINICAL MATERIALS.  
COMPLETE WORKFLOWS.

Explore the Denterr portfolio - from endodontic preparation and repair to restorative, preventive and impression solutions.

CORE PORTFOLIO

Denterr original materials

EXTENDED PORTFOLIO

More clinical workflows

129 product pages. One consistent clinical perspective.

OPEN PRODUCT INDEX >

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Portfolio guide, not instructions for use. Clinical visuals are conceptual. Follow the current IFU and local requirements. Formats and availability are confirmed per order. Third-party trademarks belong to their owners; no affiliation or endorsement is implied.



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ENDODONTIC REPAIR

MTA Paste

READY-TO-USE BIO CERAMIC  
REPAIR MATERIAL

Hydraulic bioceramic material for permanent repair and sealing of defects within the root canal system.



- READY TO USE
  - RADIOPAQUE
- MOISTURE ACTIVATED
  - 2 g SYRINGE

CLINICAL ROLE

Root perforation / root-end repair

Apical plug / resorption repair

PRESENTATION

2 g syringe

INTERNATIONAL CATEGORY REFERENCES

ProRoot MTA / Bio-C Repair / NeoPUTTY

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Proposed indications require final manufacturer validation before commercial release.*



# PolishPro Paste

## PROFESSIONAL FINAL POLISH

Fine professional polishing paste with citric acid and controlled abrasives for final surface gloss.

- FINE ABRASIVES
- SURFACE FINISHING
- CITRIC-ACID FORMULA
- FINAL GLOSS

## CLINICAL ROLE

Professional surface polishing

Final finishing of indicated surfaces

## PRESENTATION

Professional jar / syringe

## INTERNATIONAL CATEGORY REFERENCES

**Kerr Super Polish • Dentsply Sirona Nupro Fine**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Select the polishing accessory and protocol for the treated surface.*

# Senzerr

## PROFESSIONAL SENSITIVITY MANAGEMENT

Arginine and calcium-phosphate suspension for professional dentin-hypersensitivity management.

- ARGININE
- CALCIUM PHOSPHATE
- SUSPENSION FORMAT
- DENTIN CARE

### CLINICAL ROLE

|                                          |                                  |
|------------------------------------------|----------------------------------|
| Management of exposed-dentin sensitivity | Professional topical application |
|------------------------------------------|----------------------------------|

### PRESENTATION

Professional suspension

### INTERNATIONAL CATEGORY REFERENCES

**Colgate Sensitive Pro-Relief Desensitizing Paste • Kulzer GLUMA Desensitizer (broader category)**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Diagnose the cause of sensitivity and follow the material-specific instructions.*



BONDING & ETCHING

Etch 37

ENAMEL & DENTIN CONDITIONING

37% phosphoric-acid gel for controlled enamel and dentin etching.

- 37% PHOSPHORIC ACID
- LOCALIZED PLACEMENT
- GEL CONSISTENCY
- SYRINGE DELIVERY

CLINICAL ROLE

|                               |                                            |
|-------------------------------|--------------------------------------------|
| Enamel etching before bonding | Dentin conditioning in indicated protocols |
|-------------------------------|--------------------------------------------|

PRESENTATION

Syringe

INTERNATIONAL CATEGORY REFERENCES

Ultradent Ultra-Etch • Ivoclar Total Etch • VOCO Vococid

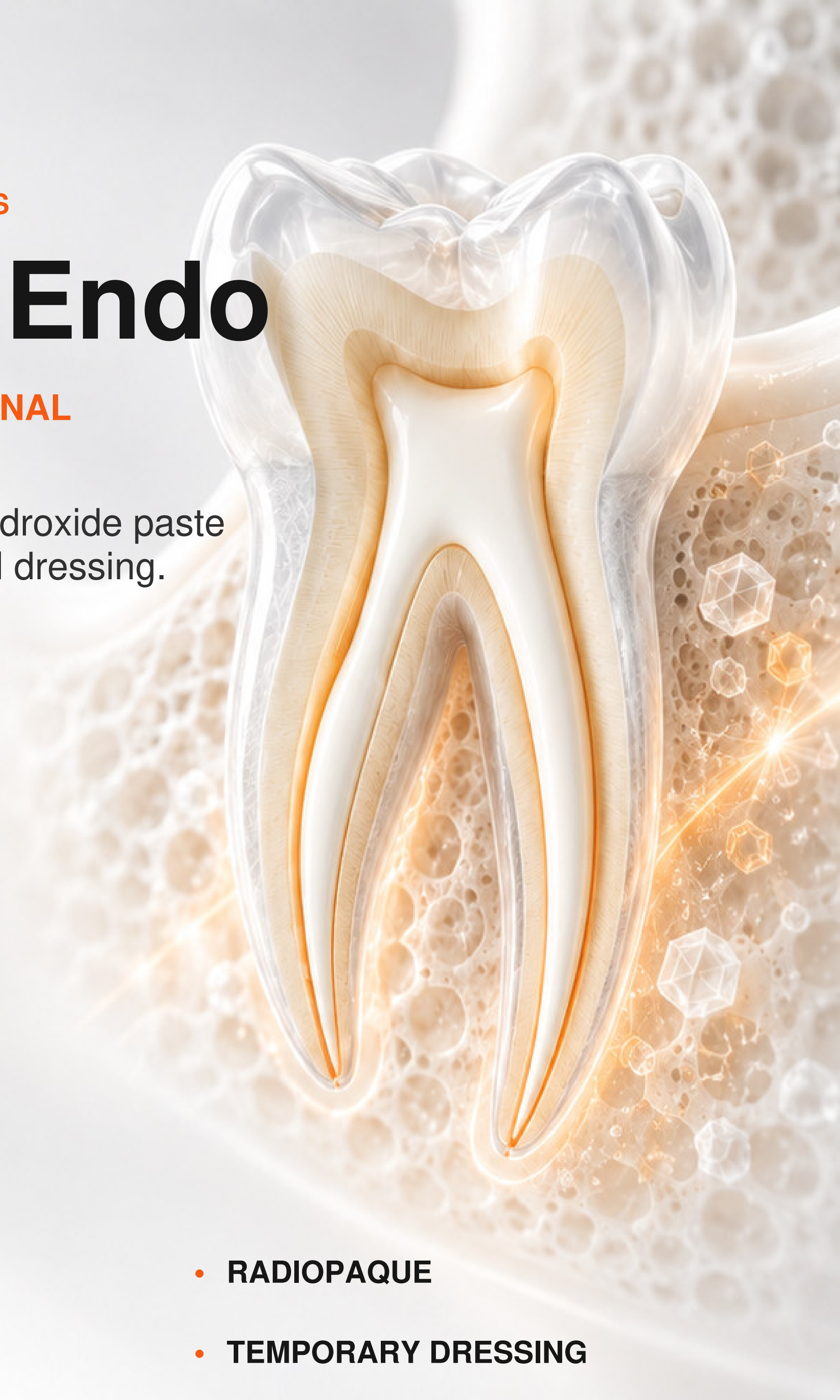
Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Etching time and technique depend on the adhesive system and current IFU.*

# Calcitr Endo

TEMPORARY INTRACANAL DRESSING

Radiopaque calcium-hydroxide paste for temporary intracanal dressing.



- CALCIUM HYDROXIDE
- READY-TO-USE PASTE
- RADIOPAQUE
- TEMPORARY DRESSING

CLINICAL ROLE

Inter-appointment canal dressing      Temporary intracanal placement

PRESENTATION

Ready-to-use syringe

INTERNATIONAL CATEGORY REFERENCES

Meta Biomed Metapaste • Ultradent UltraCal XS

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Not a permanent root-canal sealer. Remove as required before final obturation.*



LINERS

# Calcitr Liner

PROTECTIVE CAVITY LINER

Calcium-hydroxide liner for pulp protection and cavity lining.



- CALCIUM HYDROXIDE
- CAVITY LINING
- LOCALIZED PROTECTION
- PASTE SYSTEM

CLINICAL ROLE

Protective lining of indicated cavities

Pulp protection within the approved IFU

PRESENTATION

Paste system; on request

INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona Dycal • Kerr Life

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Not a bulk restorative material. Confirm the setting mode and approved indications.*

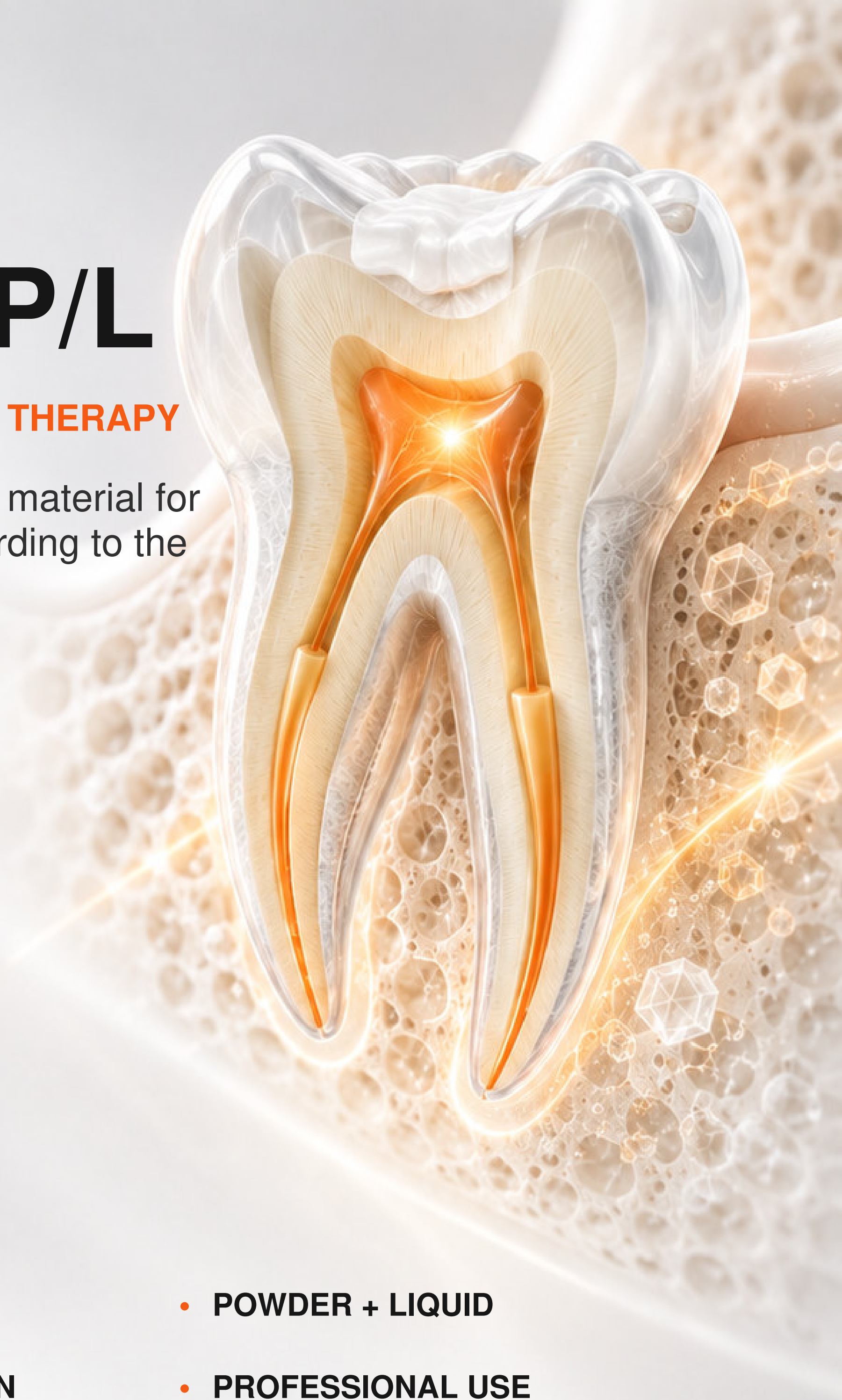


PULP THERAPY

Pulper P/L

POWDER / LIQUID PULP THERAPY

Powder/liquid pulpotomy material for vital pulp treatment according to the IFU.



- PULPOTOMY CATEGORY
- CHAIRSIDE PREPARATION
- POWDER + LIQUID
- PROFESSIONAL USE

CLINICAL ROLE

Pulpotomy within approved indications

Pulp-treatment protocols specified in the IFU

PRESENTATION

Powder + liquid kit

INTERNATIONAL CATEGORY REFERENCES

Produits Dentaires Pulpotec

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Indications, tissue contact and placement must follow the current product IFU.*

# AH Epoxyfy

## EPOXY-AMINE ROOT-CANAL SEALER

Two-paste epoxy-amine root-canal sealer for permanent obturation.

- TWO-PASTE SYSTEM
- EPOXY-AMINE CHEMISTRY
- PERMANENT SEALING
- OBTURATION SUPPORT

## CLINICAL ROLE

Sealing around an obturation core

Permanent root-canal obturation

## PRESENTATION

Base + catalyst paste

## INTERNATIONAL CATEGORY REFERENCES

**Dentsply Sirona AH Plus • VDW 2Seal**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use with the indicated obturation technique; observe mixing and working-time instructions.*



## GINGIVAL FLUID CONTROL

- **ALUMINIUM CHLORIDE**
- **ASTRINGENT ACTION**

- **LIQUID FORMAT**
- **LOCALIZED APPLICATION**

## CLINICAL ROLE

## Gingival fluid management

## Localized bleeding control

## PRESENTATION

## Bottle

## INTERNATIONAL CATEGORY REFERENCES

## Septodont Racestypine • Premier Hemodent

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Protect adjacent tissues and follow the specified contact and rinsing protocol.*



HEMOSTASIS

# HemoStoperr Gel 25

LOCALIZED GINGIVAL CONTROL

25% aluminium-chloride gel for  
localized gingival fluid and bleeding  
control.

- 25% ALUMINIUM CHLORIDE
- GEL FORMAT
- ASTRINGENT ACTION
- SYRINGE DELIVERY

CLINICAL ROLE

|                                       |                            |
|---------------------------------------|----------------------------|
| Targeted gingival fluid<br>management | Localized bleeding control |
|---------------------------------------|----------------------------|

PRESENTATION

Syringe

INTERNATIONAL CATEGORY REFERENCES

Ultradent ViscoStat Clear • Cerkamed Alustat Gel

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Concentration does not define contact time. Follow the current IFU.*

# Eugeterr

## ZINC OXIDE-EUGENOL SEALER

Zinc oxide-eugenol root-canal sealer in powder/liquid form.



- ZOE CHEMISTRY
- CANAL SEALING
- POWDER + LIQUID
- PERMANENT OBTURATION

## CLINICAL ROLE

Sealing around a root-canal core      Indicated obturation techniques

## PRESENTATION

Powder + liquid kit

## INTERNATIONAL CATEGORY REFERENCES

**Septodont Endomethasone N • Kerr Pulp Canal Sealer**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Reference formulations may contain different additives; they are not identical products.*



# EDTA Gel

## CHELATION & INSTRUMENTATION SUPPORT

Peroxide-free EDTA lubricating gel for chelation and instrumentation support.

- EDTA GEL
- LUBRICATING FORMAT
- PEROXIDE FREE
- CHELATION SUPPORT

## CLINICAL ROLE

Lubrication during instrumentation      Chelation in canal preparation

## PRESENTATION

Syringe

## INTERNATIONAL CATEGORY REFERENCES

Ultradent File-Eze

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use within a validated irrigation sequence. Do not infer compatibility with other agents.*

# EDTA Active Gel

## ACTIVE CANAL PREPARATION GEL

EDTA gel with peroxide for chelation, lubrication and debris-lifting action.

- EDTA + PEROXIDE
- CHELATION SUPPORT
- LUBRICATING FORMAT
- DEBRIS MANAGEMENT

## CLINICAL ROLE

Instrumentation support

Debris management during preparation

## PRESENTATION

Syringe

## INTERNATIONAL CATEGORY REFERENCES

Premier RC-Prep

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

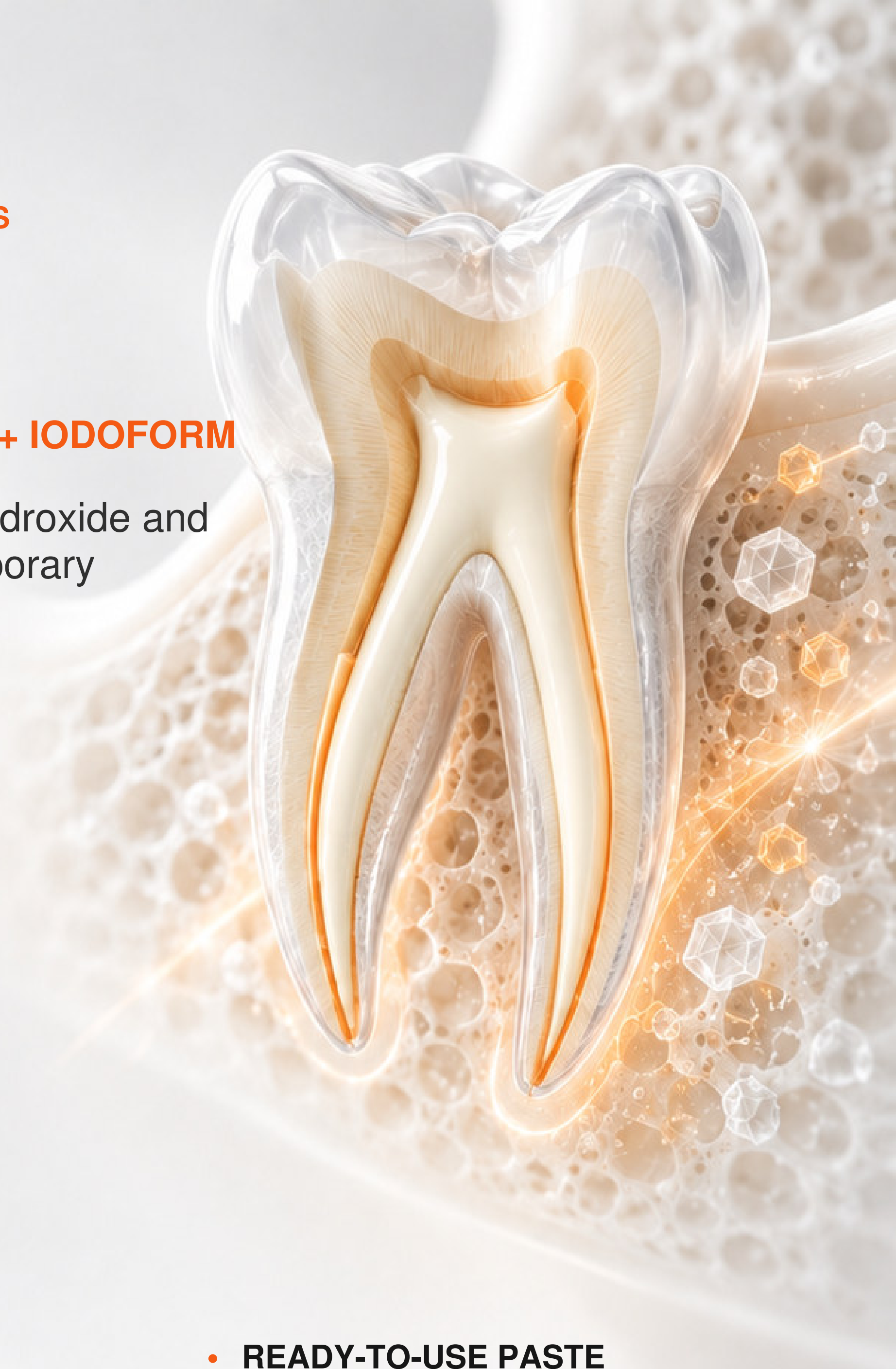
*Observe the approved sequence, contact time and rinsing instructions.*



# Iodiner

CALCIUM HYDROXIDE + IODOFORM

Radiopaque calcium-hydroxide and iodoform paste for temporary intracanal dressing.



- RADIOPAQUE
- CALCIUM HYDROXIDE
- READY-TO-USE PASTE
- IODOFORM COMPONENT

CLINICAL ROLE

Temporary intracanal dressing

Indicated endodontic medicament protocols

PRESENTATION

Ready-to-use syringe

INTERNATIONAL CATEGORY REFERENCES

Meta Biomed Metapex • Neo Dental Vitapex

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

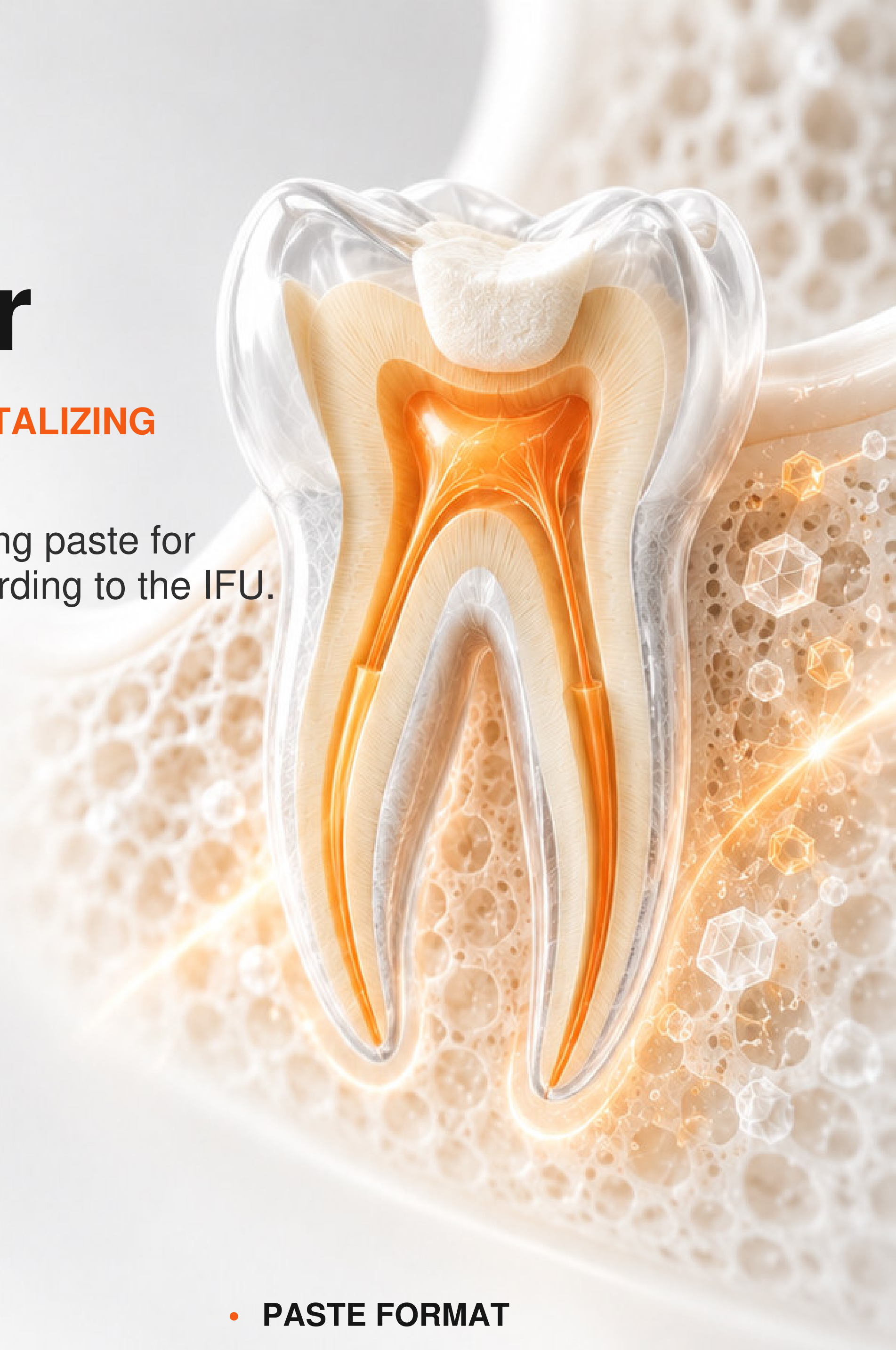
*This is a formulated paste, not pure iodoform powder. Use only within the approved IFU.*

PULP THERAPY

Deviterr

ARSENIC-FREE DEVITALIZING PASTE

Non-arsenic devitalizing paste for professional use according to the IFU.



- ARSENIC FREE
- PASTE FORMAT
- RESTRICTED CLINICAL USE
- IFU-DEFINED PROTOCOL

CLINICAL ROLE

Devitalization only where approved

Dentist-controlled application

PRESENTATION

Syringe / jar

INTERNATIONAL CATEGORY REFERENCES

VOCO Depulpin

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

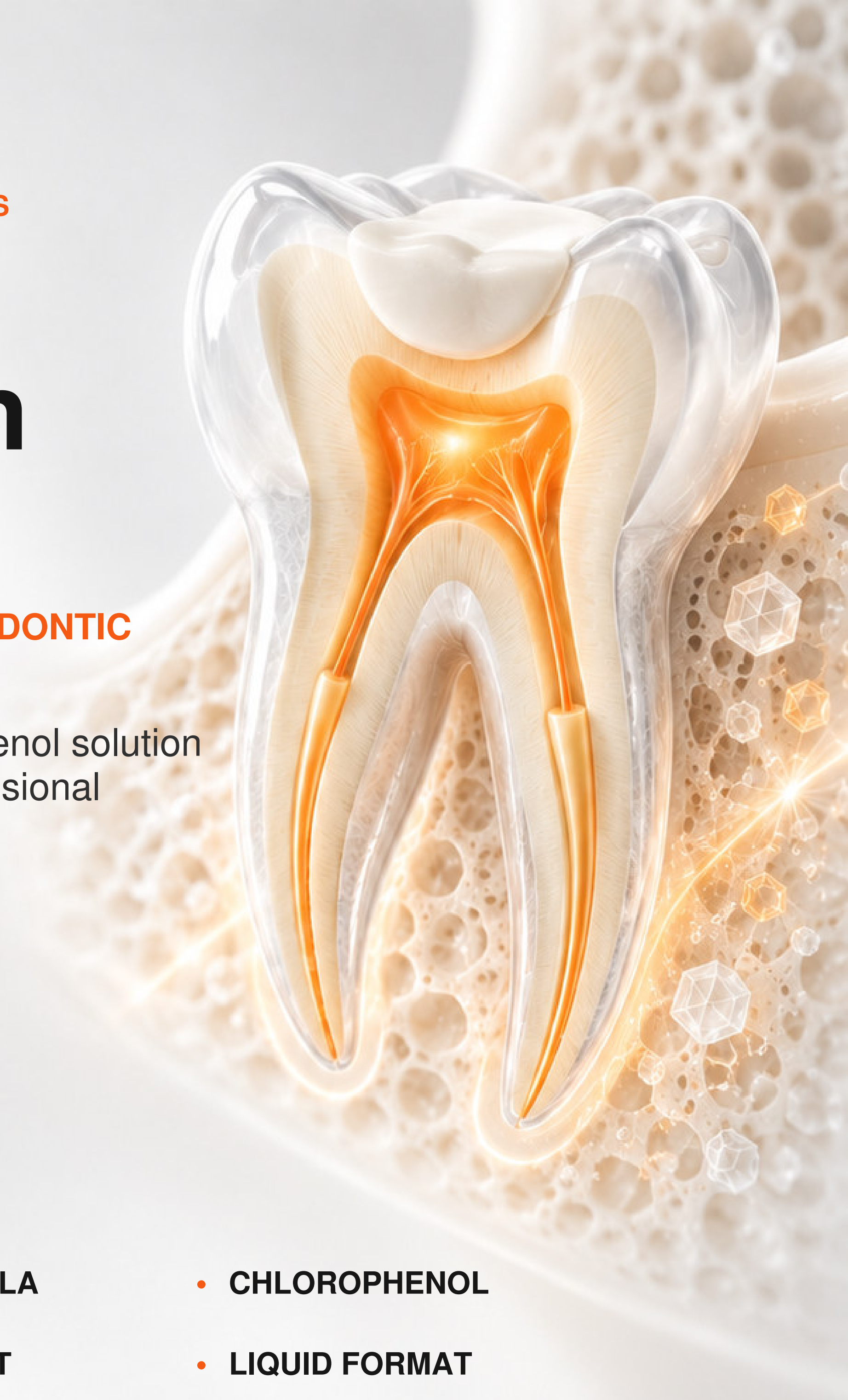
*Arsenic-free does not mean harmless. Prevent tissue exposure and verify local authorization.*



# Pulperri Solution No. 1

PROFESSIONAL ENDODONTIC  
SOLUTION

Camphorated chlorophenol solution  
with lidocaine for professional  
endodontic use.



- CAMPHORATED FORMULA
- CHLOROPHENOL
- LIDOCAINE COMPONENT
- LIQUID FORMAT

CLINICAL ROLE

IFU-defined endodontic protocols      Controlled professional application

PRESENTATION

Bottle

INTERNATIONAL CATEGORY REFERENCES

Septodont Pulperyl

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm composition, indications and local authorization before use.*

# Pulperri Solution No. 2

SPECIALIZED ENDODONTIC  
SOLUTION

Phenol/formaldehyde solution for professional endodontic use according to the IFU.



- PHENOL COMPONENT
  - LIQUID FORMAT
- FORMALDEHYDE COMPONENT
  - IFU-DEFINED USE

CLINICAL ROLE

Specialized endodontic use only

Protocols permitted by the current IFU

PRESENTATION

Bottle

INTERNATIONAL CATEGORY REFERENCES

No verified current direct branded equivalent

A phenol/formaldehyde solution is not a composition-equivalent substitute for Cresophene.

*Contains potentially hazardous active agents. No current direct branded equivalent is verified.*



# CHX Gel 2

CHLORHEXIDINE ENDODONTIC GEL

2% chlorhexidine gel for professional endodontic protocols.



- 2% CHLORHEXIDINE
- SYRINGE DELIVERY
- GEL FORMAT
- LOCALIZED APPLICATION

CLINICAL ROLE

Chlorhexidine-based endodontic protocols

Controlled professional placement

PRESENTATION

Syringe

INTERNATIONAL CATEGORY REFERENCES

Ultradent Consepsis Scrub • CerKamed GLUCO-CHeX Gel

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Do not directly mix chlorhexidine with sodium hypochlorite.*

# CHX-MZ Gel

COMBINATION ENDODONTIC GEL

Chlorhexidine and metronidazole gel for professional endodontic use.



- CHLORHEXIDINE
- METRONIDAZOLE
- GEL FORMAT
- PROFESSIONAL USE

CLINICAL ROLE

IFU-defined endodontic protocols      Localized medicament application

PRESENTATION

Syringe

INTERNATIONAL CATEGORY REFERENCES

Septodont Grinazole (category reference)

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*The reference is a metronidazole category example, not an identical combination formula.*

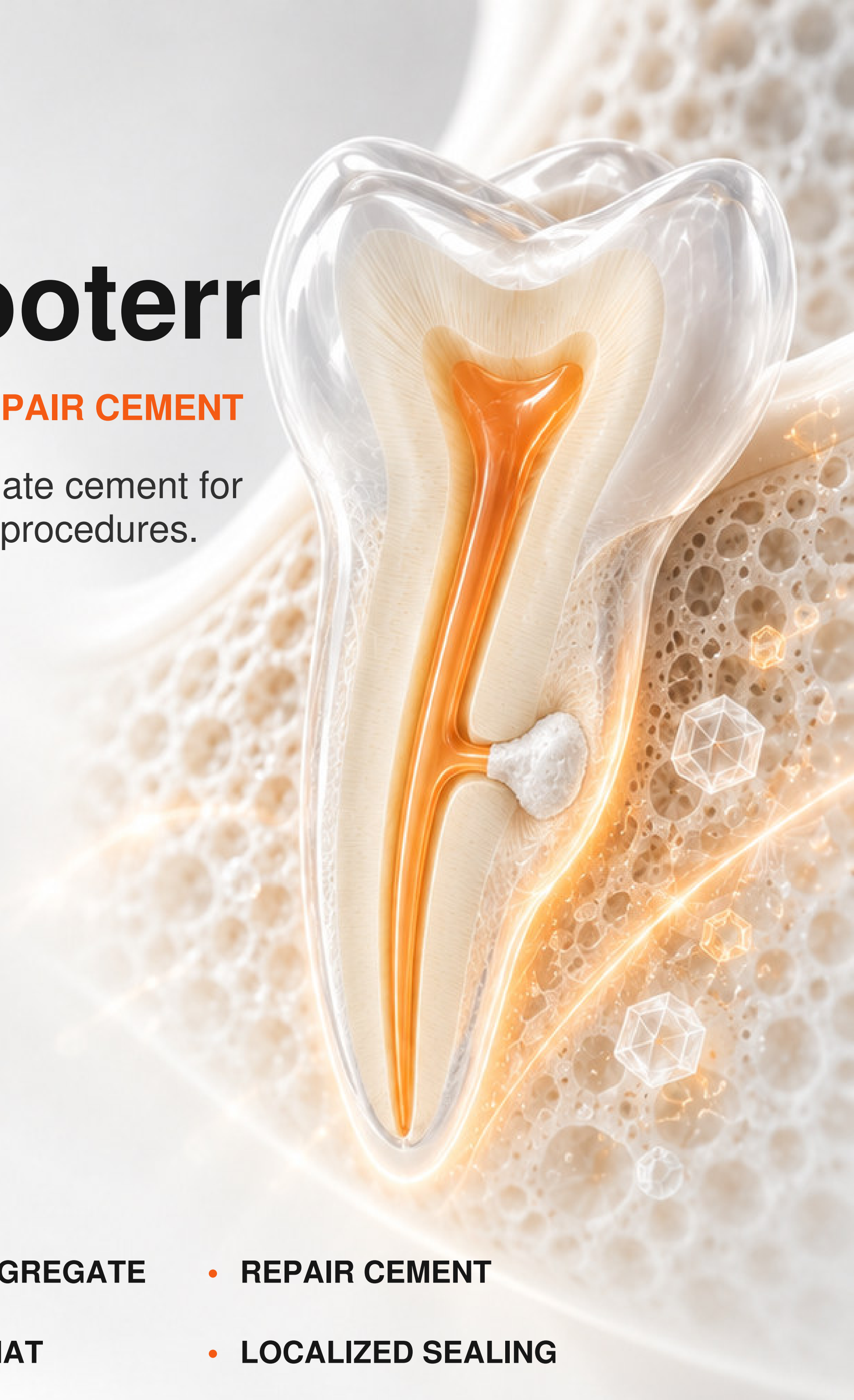


ENDODONTIC REPAIR

MTA Rooterr

MTA ENDODONTIC REPAIR CEMENT

Mineral trioxide aggregate cement for root repair and related procedures.



- MINERAL TRIOXIDE AGGREGATE
- POWDER-BASED FORMAT
- REPAIR CEMENT
- LOCALIZED SEALING

CLINICAL ROLE

Endodontic defect repair

Related procedures in the current IFU

PRESENTATION

Powder + liquid / unit-dose

INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona ProRoot MTA • Angelus MTA

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

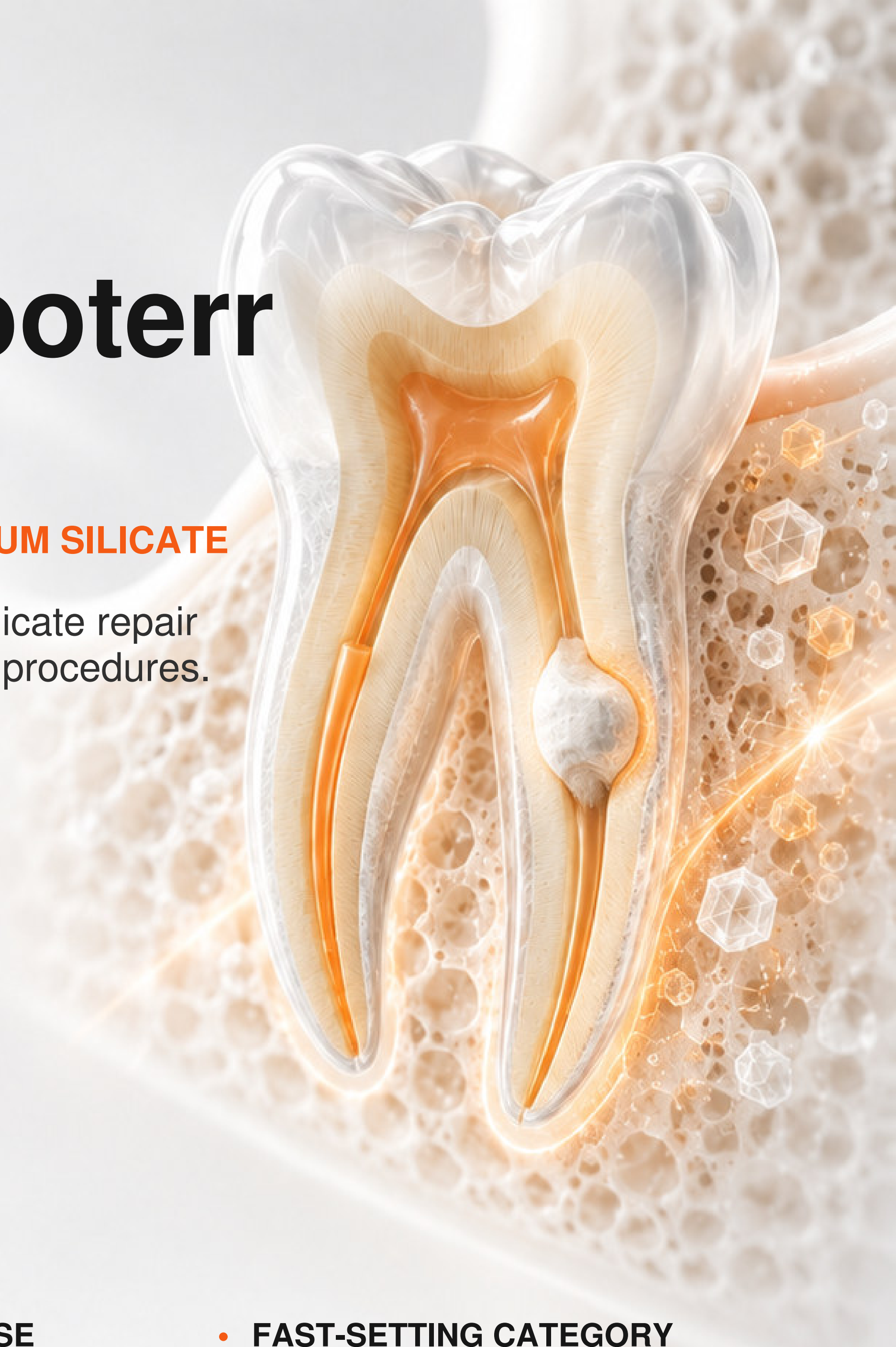
*A repair cement is not interchangeable with a root-canal sealer.*

ENDODONTIC REPAIR

# MTA Rooterr Fast

FAST-SETTING CALCIUM SILICATE

Fast-setting calcium-silicate repair cement for endodontic procedures.



- CALCIUM-SILICATE BASE
- FAST-SETTING CATEGORY
- REPAIR APPLICATIONS
- UNIT-DOSE OPTIONS

CLINICAL ROLE

|                              |                          |
|------------------------------|--------------------------|
| Endodontic repair procedures | Localized defect sealing |
|------------------------------|--------------------------|

PRESENTATION

Unit-dose / capsule

INTERNATIONAL CATEGORY REFERENCES

Septodont Biodentine • Angelus MTA Repair HP

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Exact working and setting times require the final SKU-specific IFU.*

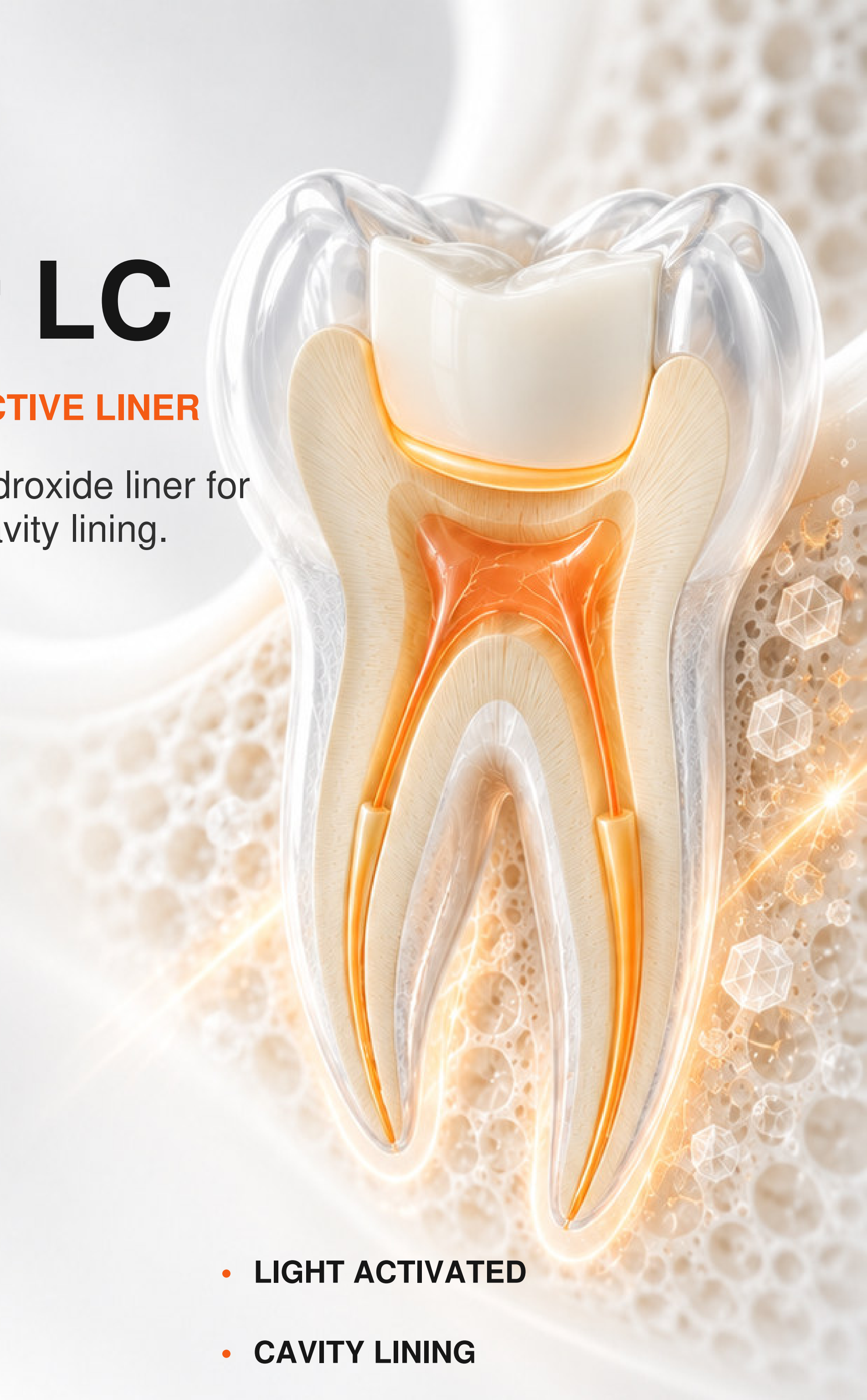


LINERS

Calcitr LC

LIGHT-CURE PROTECTIVE LINER

Light-cure calcium-hydroxide liner for pulp protection and cavity lining.



- CALCIUM HYDROXIDE
- SYRINGE FORMAT
- LIGHT ACTIVATED
- CAVITY LINING

CLINICAL ROLE

Protective lining beneath restorations

Pulp protection as indicated

PRESENTATION

Syringe

INTERNATIONAL CATEGORY REFERENCES

VOCO Calcimol LC • BISCO TheraCal LC (different chemistry)

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Calcium-silicate liners are broader category references, not identical calcium-hydroxide formulas.

DESENSITIZING

# DentinSeal

DENTINAL TUBULE SEALING

Dentin desensitizer for sealing exposed dentinal tubules before restorative procedures.

- DENTIN DESENSITIZER
- LIQUID FORMAT
- EXPOSED-TUBULE CARE
- RESTORATIVE WORKFLOW

CLINICAL ROLE

Exposed-dentin sensitivity management

Pretreatment before indicated restorations

PRESENTATION

Bottle

INTERNATIONAL CATEGORY REFERENCES

Kulzer GLUMA Desensitizer • Humanchemie Dentin-Versiegelungsliquid

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Confirm compatibility with the selected adhesive and restoration protocol.



# Alveoter

## POST-EXTRACTION SOCKET DRESSING

Alveolar dressing for post-extraction socket management according to the IFU.

- ALVEOLAR DRESSING
- SOCKET MANAGEMENT
- LOCALIZED PLACEMENT
- PROFESSIONAL USE

### CLINICAL ROLE

Post-extraction socket management

Dressing protocols in the current IFU

### PRESENTATION

Jar / unit-dose

### INTERNATIONAL CATEGORY REFERENCES

Septodont Alveogyl • Septodont Socketyl

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Not a bone graft. Composition and indications differ among category references.*

# Temper

SHORT-TERM CAVITY SEALING

Ready-to-use temporary filling material for short-term cavity sealing.



- READY TO USE
- PASTE FORMAT
- TEMPORARY RESTORATION
- SHORT-TERM SEAL

CLINICAL ROLE

Temporary cavity closure                      Inter-appointment sealing

PRESENTATION

Jar

INTERNATIONAL CATEGORY REFERENCES

3M / Solventum Cavit G • COLTENE Coltosol F

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Not a definitive restoration. Observe minimum thickness and duration in the IFU.*



PREVENTION

# FluorVarnish

PROFESSIONAL FLUORIDE  
PROTECTION

Professional fluoride varnish for  
caries prevention and hypersensitivity  
management.

- FLUORIDE VARNISH
- PREVENTIVE CARE
- TOPICAL APPLICATION
- SENSITIVITY MANAGEMENT

CLINICAL ROLE

Professional caries-prevention  
protocols

Dentin hypersensitivity management

PRESENTATION

Unit-dose / tube

INTERNATIONAL CATEGORY REFERENCES

Colgate Duraphat • VOCO Profluorid Varnish • 3M / Solventum Clinpro White Varnish

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm fluoride strength, age restrictions and dose for the selected SKU.*

# AirPro Powder

## AIR-POLISHING PROPHYLAXIS

Air-polishing powder for professional prophylaxis systems; grade selected by indication.

- POWDER FORMAT
- GRADE-SPECIFIC USE
- PROPHYLAXIS SYSTEMS
- PROFESSIONAL CLEANING

## CLINICAL ROLE

Professional air polishing

Biofilm or stain management as indicated

## PRESENTATION

Bottle / pouch

## INTERNATIONAL CATEGORY REFERENCES

**EMS AIRFLOW PLUS / CLASSIC • KaVo PROPHYflex powder**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Powder chemistry and particle size determine device and supra/subgingival suitability.*



# Glass Ionomer Luting

## GLASS-IONOMER LUTING CEMENT

Powder/liquid glass-ionomer cement for luting indirect restorations.

- POWDER + LIQUID
- GLASS-IONOMER BASE
- INDIRECT RESTORATIONS
- LUTING APPLICATION

## CLINICAL ROLE

Cementation of indicated restorations

Conventional indirect restorative workflows

## PRESENTATION

Powder + liquid kit

## INTERNATIONAL CATEGORY REFERENCES

GC Fuji I • 3M / Solventum Ketac Cem

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Select the cement for the restoration material, preparation and current IFU.

# Glass Ionomer Restorative

## GLASS-IONOMER RESTORATIVE CEMENT

Powder/liquid glass-ionomer  
restorative cement.

- POWDER + LIQUID
- RESTORATIVE FORMAT
- GLASS-IONOMER BASE
- CHAIRSIDE MIXING

## CLINICAL ROLE

Indicated direct restorations

Glass-ionomer restorative workflows

## PRESENTATION

Powder + liquid kit

## INTERNATIONAL CATEGORY REFERENCES

**GC Fuji IX GP • 3M / Solventum Ketac Molar**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Do not substitute the restorative grade for luting cement without IFU authorization.*



# AquaCem

## CONVENTIONAL ZINC-PHOSPHATE LUTING

Conventional zinc-phosphate cement for luting crowns, bridges and bands.

- ZINC-PHOSPHATE BASE
- CONVENTIONAL LUTING
- POWDER + LIQUID
- CHAIRSIDE MIXING

### CLINICAL ROLE

|                                     |                                |
|-------------------------------------|--------------------------------|
| Luting indicated crowns and bridges | Cementation of indicated bands |
|-------------------------------------|--------------------------------|

### PRESENTATION

Powder + liquid kit

### INTERNATIONAL CATEGORY REFERENCES

**Harvard Cement • Hoffmann's Zinc Phosphate Cement**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Denterr AquaCem is identified here as zinc phosphate; similar trade names may describe other chemistries.*

# Calcium Hydroxide Powder

CALCIUM-HYDROXIDE POWDER

High-purity calcium-hydroxide powder for professional dental preparation.



- CALCIUM HYDROXIDE
- POWDER FORMAT
- PROFESSIONAL PREPARATION
- COMPONENT MATERIAL

CLINICAL ROLE

Preparation of approved dental mixtures

Material-specific professional protocols

PRESENTATION

Bottle

INTERNATIONAL CATEGORY REFERENCES

Cerkamed Calcium Hydroxide • Produits Dentaires Calcium Hydroxide

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use only an approved formulation and vehicle. Powder is not a ready-to-use liner.*



# Sodium Hypochlorite Solution

ROOT-CANAL IRRIGATION

Sodium-hypochlorite irrigation solution for chemomechanical canal preparation.



- SODIUM HYPOCHLORITE
- CANAL PREPARATION
- LIQUID FORMAT
- SKU-SPECIFIC STRENGTH

CLINICAL ROLE

Chemomechanical canal preparation

Irrigation in the approved sequence

PRESENTATION

Bottle; concentration by SKU

INTERNATIONAL CATEGORY REFERENCES

Ultradent ChlorCid • COLTENE CanalPro NaOCl

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

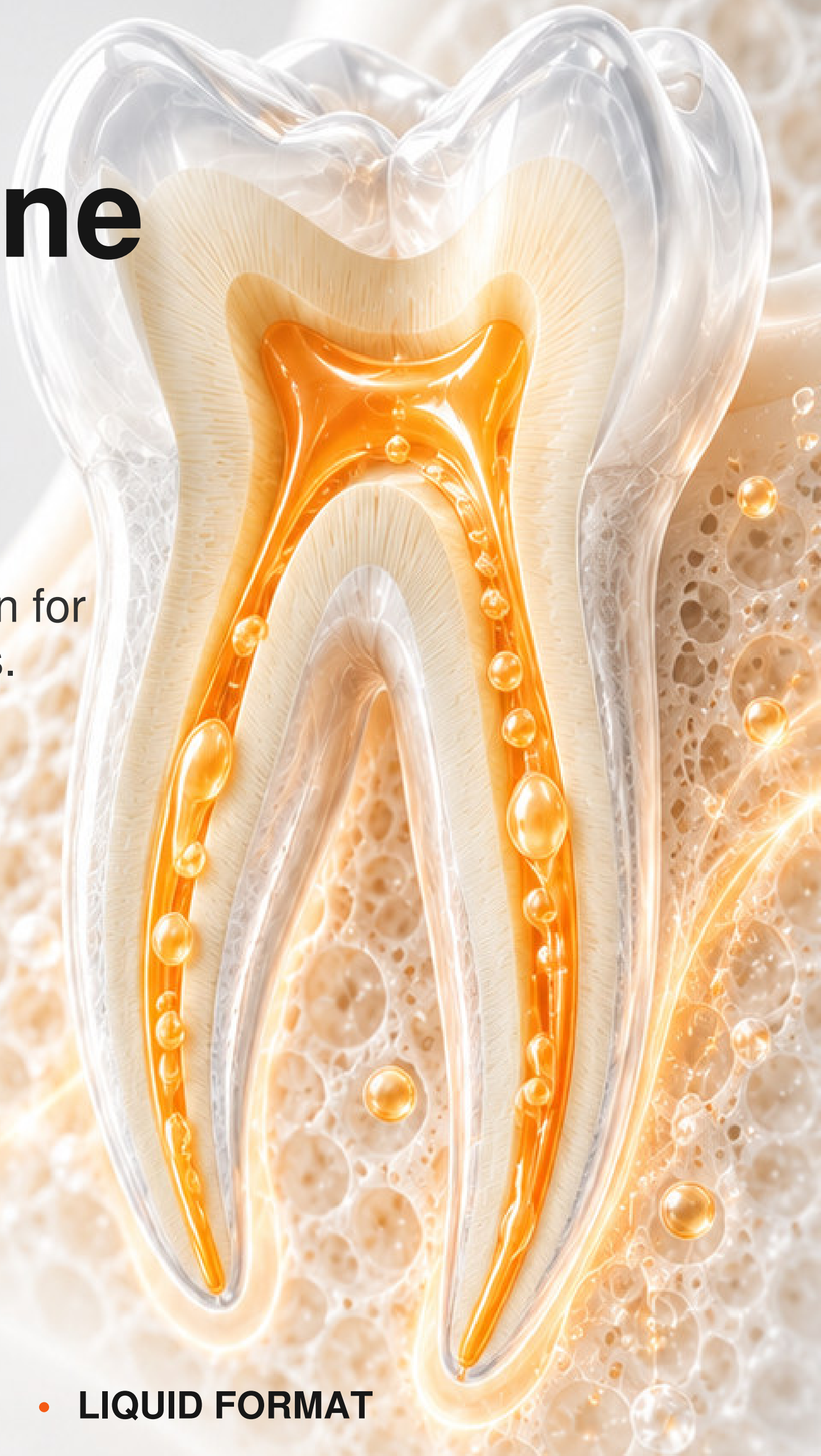
*Prevent apical extrusion and soft-tissue exposure. Do not directly mix with chlorhexidine.*



# Chlorhexidine Solution

CHLORHEXIDINE IRRIGATION SOLUTION

Chlorhexidine digluconate solution for professional endodontic protocols.



- CHLORHEXIDINE DIGLUCONATE
- LIQUID FORMAT
- PROFESSIONAL PROTOCOLS
- SKU-SPECIFIC STRENGTH

CLINICAL ROLE

Indicated endodontic protocols

Chlorhexidine-based irrigation stages

PRESENTATION

Bottle; concentration by SKU

INTERNATIONAL CATEGORY REFERENCES

Ultradent Consepsis • COLTENE CanalPro CHX

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Do not directly mix with sodium hypochlorite. Follow the approved irrigation sequence.*



# EDTA Solution

SMEAR-LAYER MANAGEMENT

Chelating solution for smear-layer management and root-canal preparation.

- EDTA CHELATOR
- CANAL CONDITIONING
- LIQUID FORMAT
- SKU-SPECIFIC STRENGTH

CLINICAL ROLE

Chelation during canal preparation      Smear-layer management

PRESENTATION

Bottle; concentration by SKU

INTERNATIONAL CATEGORY REFERENCES

Kerr SmearClear • COLTENE CanalPro EDTA

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Select concentration and contact time using the current product IFU.

# A-Sil Impression System

## ADDITION-SILICONE IMPRESSIONS

Addition-silicone (VPS) impression system with viscosity-specific components.

- VPS CHEMISTRY
- VISCOSITY OPTIONS
- MULTICOMPONENT SYSTEM
- IMPRESSION WORKFLOW

## CLINICAL ROLE

Indicated dental impressions

Putty/heavy-body and wash techniques

## PRESENTATION

Putty / heavy / light body

## INTERNATIONAL CATEGORY REFERENCES

**Dentsply Sirona Aquasil Ultra+ • 3M / Solventum Imprint 4 • Kulzer Flexitime**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use compatible viscosity grades and follow the selected system's timing instructions.*



# Rotary Files - Variable Taper

## PROGRESSIVE ROOT-CANAL SHAPING

Heat-treated NiTi rotary shaping sequence with a progressive taper for efficient canal preparation.

- HEAT-TREATED NiTi
- VARIABLE TAPER
- ROTARY SEQUENCE
- MULTIPLE LENGTHS

## CLINICAL ROLE

Progressive canal shaping

Rotary endodontic preparation

## PRESENTATION

21 / 25 / 31 mm; 6 files

## INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona ProTaper Ultimate / ProTaper Gold • COLTENE HyFlex EDM

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Motor settings and file sequence are system-specific. Similar files are not preset-compatible.*

# Rotary Files - 04 Taper

CONTROLLED .04 CANAL SHAPING

Heat-treated NiTi rotary shaping sequence with a controlled .04 taper.

- HEAT-TREATED NiTi
- ROTARY SEQUENCE
- .04 TAPER
- MULTIPLE LENGTHS

CLINICAL ROLE

Taper-controlled canal preparation      Rotary shaping protocols

PRESENTATION

21 / 25 / 31 mm; 6 files

INTERNATIONAL CATEGORY REFERENCES

FKG RaCe EVO • COLTENE HyFlex CM

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Select tip size, working length and motor settings from the current file-system IFU.



# Rotary Files - 06 Taper

## CONTROLLED .06 CANAL SHAPING

Heat-treated NiTi rotary shaping sequence with a controlled .06 taper.

- HEAT-TREATED NiTi
- ROTARY SEQUENCE
- .06 TAPER
- MULTIPLE LENGTHS

## CLINICAL ROLE

Rotary root-canal shaping

Preparation with the indicated taper

## PRESENTATION

21 / 25 / 31 mm; 6 files

## INTERNATIONAL CATEGORY REFERENCES

**Micro-Mega One Curve • COLTENE HyFlex CM**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Anatomy and the selected sequence determine appropriate size and taper.*

# ASYMMETRIC ROTARY PREPARATION

# Heat-treated NiTi rotary shaping system with an asymmetric cutting design.

- **HEAT-TREATED NiTi**
- **ASYMMETRIC DESIGN**
- **ROTARY SHAPING**
- **MULTIPLE LENGTHS**

## CLINICAL ROLE

## Root-canal preparation

## System-specific rotary sequencing

# PRESENTATION

21 / 25 / 31 mm; 6 files

## INTERNATIONAL CATEGORY REFERENCES

**Dentsply Sirona ProTaper Ultimate / ProTaper Gold • COLTENE HyFlex EDM**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Do not transfer speed or torque settings from the listed reference systems.*



# Reciprocating Files

## RECIPROCATING CANAL SHAPING

Heat-treated NiTi reciprocating file system for root-canal shaping.

- HEAT-TREATED NiTi
- CANAL SHAPING
- RECIPROCATING MOTION
- MULTIPLE LENGTHS

## CLINICAL ROLE

Reciprocating canal preparation

Endodontic shaping workflows

## PRESENTATION

21 / 25 / 31 mm; 6 files

## INTERNATIONAL CATEGORY REFERENCES

**VDW RECIPROC blue • Dentsply Sirona WaveOne Gold**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use only the validated reciprocating motion and motor program for this file system.*

# Pediatric Rotary Files

PEDIATRIC ENDODONTIC PREPARATION

Short-length rotary file sequence designed for pediatric endodontic workflows.

- SHORT 18 mm FORMAT
- THREE-FILE SET
- ROTARY SEQUENCE
- PEDIATRIC WORKFLOW

CLINICAL ROLE

Indicated pediatric canal preparation

Short-length rotary instrumentation

PRESENTATION

18 mm; 3 files

INTERNATIONAL CATEGORY REFERENCES

Kedo-S • Pro AF Baby Rotary Files

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use only for approved pediatric indications and the specified working-length protocol.*



# Retreatment Files

OBTURATION MATERIAL REMOVAL

Dedicated file sequence for removal of root-canal filling material during retreatment.



- RETREATMENT SEQUENCE
- ENDODONTIC INSTRUMENTS
- FILLING REMOVAL
- SYSTEM-SPECIFIC SIZES

CLINICAL ROLE

Removal of root-canal filling material

Nonsurgical retreatment workflows

PRESENTATION

Configuration on request

INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona ProTaper Universal Retreatment • FKG D-RaCe

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Confirm the sequence, motion and compatibility with the existing obturation material.

# Glide Path File

## REPRODUCIBLE GLIDE-PATH PREPARATION

NiTi instrument for creating a reproducible glide path before canal shaping.

- NiTi INSTRUMENT
- GLIDE-PATH ROLE
- PRE-SHAPING STAGE
- SYSTEM-SPECIFIC FORMAT

## CLINICAL ROLE

Glide-path preparation

Preparation before shaping files

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona ProGlider • VDW R-PILOT

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Motion, tip size and motor settings must be confirmed for the selected instrument.*



# MANUAL CANAL NEGOTIATION

- **STAINLESS STEEL**
- **HAND INSTRUMENTATION**

- **K-FILE DESIGN**
- **SCOUTING & PREPARATION**

## CLINICAL ROLE

## Initial canal scouting

## Manual negotiation and preparation

## PRESENTATION

## Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

## Dentsply Sirona Maillefer K-Files • Mani K-Files

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Select size and length clinically; follow the instrument's motion and reuse restrictions.*

# H Files

## HEDSTROM MANUAL FILING

Hedström-pattern hand files for filing and removal of intracanal material.

- HEDSTROM DESIGN
- HAND INSTRUMENTATION
- INTRACANAL FILING
- MATERIAL REMOVAL

## CLINICAL ROLE

Manual filing of prepared canals

Removal of indicated intracanal material

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**Dentsply Sirona Maillefer H-Files • Mani H-Files**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use the prescribed filing motion; do not assume rotary use is permitted.*



# Finger Spreaders

## LATERAL CONDENSATION SUPPORT

Hand instruments for lateral condensation of gutta-percha.

- FINGER INSTRUMENT
- LATERAL CONDENSATION
- GUTTA-PERCHA WORKFLOW
- SIZE-SPECIFIC SELECTION

## CLINICAL ROLE

Lateral gutta-percha condensation

Accessory-cone space preparation

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**Dentsply Sirona Maillefer Finger Spreaders • Hu-Friedy Spreaders**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Choose spreader size and insertion depth to suit the prepared canal and technique.*

# C Files

## DIFFICULT-CANAL NEGOTIATION

Stiff hand files for negotiation of calcified or difficult canals.

- STIFF HAND FILE
- DIFFICULT ANATOMY
- CANAL SCOUTING
- SIZE-SPECIFIC SELECTION

## CLINICAL ROLE

Negotiation of difficult canals

Scouting calcified canal paths

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona Maillefer C+ Files • Mani D Finders

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Avoid excessive force; use within an appropriate specialist endodontic protocol.*



# Endodontic Irrigation Tips

CONTROLLED IRRIGANT DELIVERY

Endodontic delivery tips for controlled placement of irrigating solutions.

- ENDODONTIC DELIVERY
- TIP CONFIGURATIONS
- LOCALIZED PLACEMENT
- IRRIGATION ACCESSORY

CLINICAL ROLE

Delivery of indicated irrigants      Root-canal irrigation workflows

PRESENTATION

Configuration on request

INTERNATIONAL CATEGORY REFERENCES

Ultradent NaviTip • Ultradent Endo-Eze Tips

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm gauge, outlet design and connection. Prevent binding and apical extrusion.*

# Pluggers

## VERTICAL CONDENSATION SUPPORT

Hand instruments for vertical  
condensation of obturation material.

- HAND PLUGGER
- VERTICAL CONDENSATION
- OBTURATION WORKFLOW
- SIZE-SPECIFIC SELECTION

## CLINICAL ROLE

Vertical condensation of filling  
material

Indicated obturation techniques

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**Dentsply Sirona Maillefer Pluggers • Hu-Friedy Pluggers**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm material and temperature compatibility; not every plugger is a heat carrier.*



# Gutta-Percha Points

## ROOT-CANAL OBTURATION CONES

Gutta-percha cones for root-canal obturation in standard and system-matched sizes.

- GUTTA-PERCHA
- STANDARD SIZES
- SYSTEM-MATCHED OPTIONS
- OBTURATION CORE

## CLINICAL ROLE

Core material for root-canal filling      Indicated condensation techniques

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona Conform Fit • DiaDent Gutta Percha Points

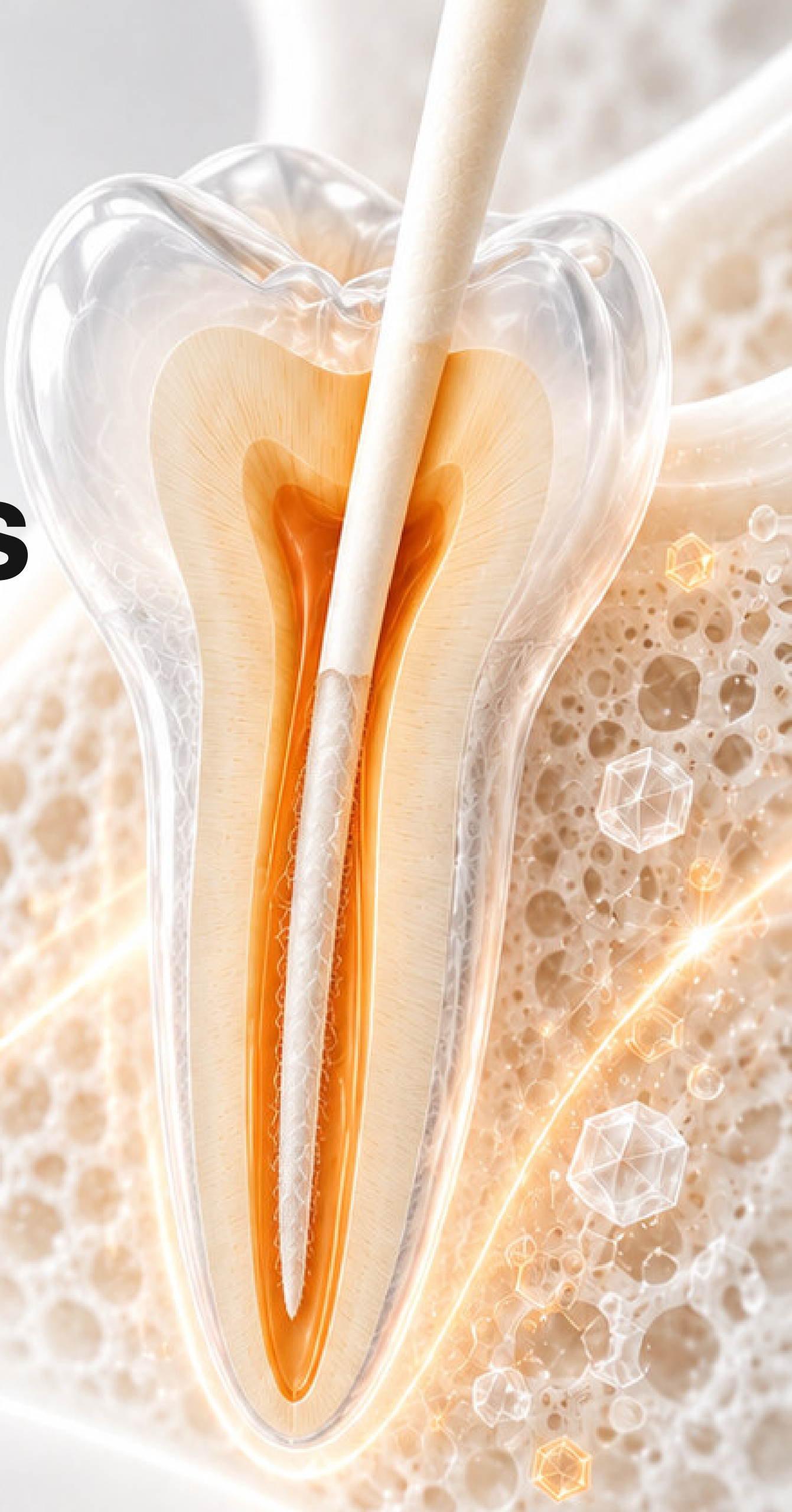
Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Match cone size and taper to preparation and the selected sealer system.*

# Absorbent Paper Points

PRE-OBTURATION CANAL DRYING

Absorbent paper points for drying prepared root canals.



- ABSORBENT PAPER
- SIZE-SPECIFIC FORMAT
- CANAL DRYING
- ENDODONTIC ACCESSORY

CLINICAL ROLE

Drying prepared root canals

Moisture management before obturation

PRESENTATION

Configuration on request

INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona Paper Points • DiaDent Absorbent Paper Points

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Sterility, taper and size depend on the selected SKU and must be confirmed.*



# Endodontic Motor Pro

PROGRAMMABLE ENDODONTIC DRIVE

Programmable endodontic motor platform for rotary and reciprocating file systems.



- PROGRAMMABLE PLATFORM
- RECIPROCATING MODES
- ROTARY MODES
- PROFESSIONAL EQUIPMENT

CLINICAL ROLE

Motor-driven canal preparation      Compatible file-system workflows

PRESENTATION

Configuration on request

INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona X-Smart Pro+ • VDW VDW.GOLD RECIPROC

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Final motor functions, apex-location features and presets require SKU confirmation.*

# Endodontic Motor

## COMPACT ENDODONTIC DRIVE

Compact endodontic motor for rotary and reciprocating preparation.



- COMPACT FORMAT
- RECIPROCATING MODES
- ROTARY MODES
- PROFESSIONAL EQUIPMENT

## CLINICAL ROLE

Motor-driven root-canal preparation

Compatible endodontic file systems

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona X-Smart Pro+ • VDW VDW.GOLD RECIPROC

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Do not infer apex-location features, battery capacity or torque range from category references.*



# Bioceramic Sealer - Premixed

## READY-TO-USE BIOCERAMIC SEALING

Ready-to-use hydraulic bioceramic sealer for permanent root-canal obturation.

- PREMIXED FORMAT
- PERMANENT SEALER
- HYDRAULIC BIOCERAMIC
- SYRINGE DELIVERY

## CLINICAL ROLE

Sealing around an obturation core      Permanent root-canal obturation

## PRESENTATION

2 × 1 g syringes

## INTERNATIONAL CATEGORY REFERENCES

**Brasseler EndoSequence BC Sealer • Meta Biomed CeraSeal • Septodont BioRoot Flow**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Sealer, not repair putty. Follow moisture and obturation requirements in the current IFU.*

# Bioceramic Sealer - Powder/Liquid

## POWDER / LIQUID BIOCERAMIC SEALING

Powder/liquid hydraulic bioceramic sealer for permanent root-canal obturation.

- HYDRAULIC BIOCERAMIC
- PERMANENT SEALER
- POWDER + LIQUID
- CHAIRSIDE MIXING

## CLINICAL ROLE

Permanent root-canal obturation

Sealing around the filling core

## PRESENTATION

5 g powder + 5 ml liquid

## INTERNATIONAL CATEGORY REFERENCES

Septodont BioRoot RCS

Powder/liquid hydraulic sealer reference. Resin-containing MTA sealers are not like-for-like formulations.

*Mixing ratios and setting requirements are product-specific. Not a premixed putty.*



# Zinc-Oxide Root Canal Sealer

POWDER / LIQUID CANAL SEALING

Powder/liquid zinc-oxide-based sealer for root-canal obturation.

- ZINC-OXIDE BASE
- ROOT-CANAL SEALER
- POWDER + LIQUID
- CHAIRSIDE MIXING

CLINICAL ROLE

Sealing during root-canal obturation

Indicated endodontic filling techniques

PRESENTATION

15 g powder + 10 ml liquid

INTERNATIONAL CATEGORY REFERENCES

Septodont Endomethasone N • Kerr Pulp Canal Sealer

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Confirm the liquid composition and additives; reference sealers may have different formulations.

# MTA Repair Cement - Powder/Liquid

## MTA ENDODONTIC DEFECT REPAIR

Mineral trioxide aggregate repair cement for endodontic repair procedures.

- MINERAL TRIOXIDE AGGREGATE
- POWDER + LIQUID
- REPAIR CEMENT
- DOSE OPTIONS

## CLINICAL ROLE

Endodontic repair procedures

Localized defect sealing as indicated

## PRESENTATION

0.14 g; 7 × 0.14 g; or 1 g powder + 5 ml liquid

## INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona ProRoot MTA • Angelus MTA

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Not a root-canal sealer. Approved repair indications are defined by the current IFU.*



# Glass Fiber Posts

## POST-ENDODONTIC CORE SUPPORT

Radiopaque glass-fiber posts for post-endodontic core build-up.

- GLASS-FIBER STRUCTURE
- POST SIZE OPTIONS
- RADIOPAQUE
- MATCHED DRILL KIT

## CLINICAL ROLE

Post-retained core build-up                      Support for indicated restorations

## PRESENTATION

5-post refills; kit: 20 posts + 4 drills

## INTERNATIONAL CATEGORY REFERENCES

Solventum RelyX Fiber Post 3D • Dentsply Sirona X-Post

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm post geometry, drill matching and adhesive cementation requirements.*

# Calcium Hydroxide Paste - Barium

## RADIOPAQUE INTRACANAL DRESSING

Ready-to-use radiopaque calcium-hydroxide paste for temporary intracanal dressing.

- CALCIUM HYDROXIDE
- BARIUM RADIOPACIFIER
- READY-TO-USE PASTE
- 2 g SYRINGE

## CLINICAL ROLE

Temporary intracanal dressing      Inter-appointment endodontic protocols

## PRESENTATION

2 g syringe; packs of 1 / 2 / 4

## INTERNATIONAL CATEGORY REFERENCES

Meta Biomed Metapaste • Ultradent UltraCal XS

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

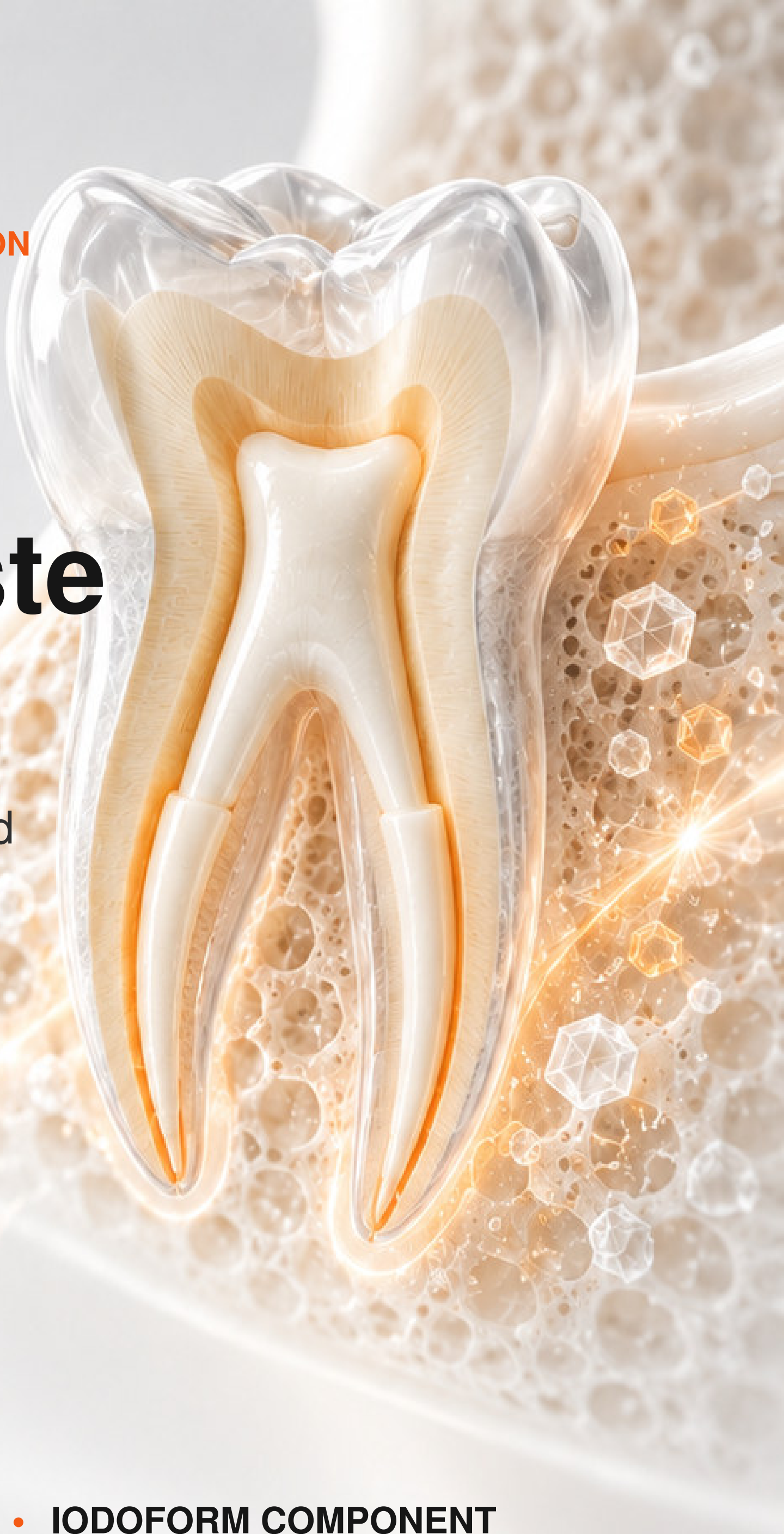
*Temporary medicament, not a permanent sealer or a rigid-setting cavity liner.*



# Calcium Hydroxide + Iodoform Paste

IODOFORM-BASED INTRACANAL PASTE

Radiopaque calcium-hydroxide and iodoform paste for temporary intracanal dressing.



- CALCIUM HYDROXIDE
- IODOFORM COMPONENT
- RADIOPAQUE
- READY TO USE

CLINICAL ROLE

Temporary intracanal dressing      Indicated medicament protocols

PRESENTATION

2 g syringe; packs of 1 / 2 / 4

INTERNATIONAL CATEGORY REFERENCES

Meta Biomed Metapex • Neo Dental Vitapex

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*A calcium-hydroxide/iodoform paste is not equivalent to pure iodoform powder.*

# Calcium Hydroxide - Powder/Liquid

## CHAIRSIDE CALCIUM-HYDROXIDE SYSTEM

Two-component calcium-hydroxide system prepared chairside.

- POWDER + LIQUID
- TWO COMPONENTS
- CALCIUM HYDROXIDE
- CHAIRSIDE PREPARATION

## CLINICAL ROLE

Preparation of the indicated dental IFU-defined calcium-hydroxide use mixture

## PRESENTATION

10 g powder + 10 ml liquid

## INTERNATIONAL CATEGORY REFERENCES

### Produits Dentaires Calcium Hydroxide (component category)

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm vehicle, mixing ratio and indication; do not assume a self-setting liner.*



# Calcium Hydroxide Powder

CALCIUM-HYDROXIDE COMPONENT

High-purity calcium-hydroxide powder for professional dental preparation.



- POWDER FORMAT
- 30 g PRESENTATION
- CALCIUM HYDROXIDE
- PROFESSIONAL PREPARATION

CLINICAL ROLE

Preparation of approved dental mixtures

Material-specific professional protocols

PRESENTATION

30 g powder

INTERNATIONAL CATEGORY REFERENCES

Cerkamed Calcium Hydroxide • Produits Dentaires Calcium Hydroxide

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Only use an approved vehicle and formulation; this is not a ready-to-use paste.*

# EDTA Gel

EDTA GEL FOR CANAL PREPARATION

17% EDTA lubricating gel for chelation and instrumentation support.

- 17% EDTA
- LUBRICATION SUPPORT
- GEL CONSISTENCY
- 3 ml SYRINGE

CLINICAL ROLE

Instrumentation support

Chelation during canal preparation

PRESENTATION

3 ml syringe; packs of 1 / 2 / 4

INTERNATIONAL CATEGORY REFERENCES

Ultradent File-Eze • Premier RC-Prep (different formulation)

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Peroxide content and compatibility must be confirmed from the final formulation.*



# EDTA Solution

## CHELATING IRRIGATION SOLUTION

Chelating irrigation solution for smear-layer management and canal preparation.

- EDTA CHELATOR
- SMEAR-LAYER MANAGEMENT
- LIQUID FORMAT
- VOLUME OPTIONS

## CLINICAL ROLE

Chelation during canal preparation      Endodontic surface conditioning

## PRESENTATION

100 ml / 250 ml; final SKU to confirm

## INTERNATIONAL CATEGORY REFERENCES

Kerr SmearClear • COLTENE CanalPro EDTA

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Confirm concentration, contact time and final bottle size for the ordered SKU.

# Chlorhexidine Gel

## CHLORHEXIDINE ENDODONTIC GEL

2% chlorhexidine gel for professional endodontic use.

- 2% CHLORHEXIDINE
- 2 g SYRINGE
- GEL FORMAT
- LOCALIZED APPLICATION

## CLINICAL ROLE

Indicated endodontic protocols      Controlled medicament placement

## PRESENTATION

2 g syringe

## INTERNATIONAL CATEGORY REFERENCES

Ultradent Consepsis Scrub • Cerkamed GLUCO-CHeX Gel

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Do not directly mix chlorhexidine with sodium hypochlorite.*



# Chlorhexidine Solution

## CHLORHEXIDINE DIGLUCONATE SOLUTION

2% chlorhexidine digluconate solution for professional endodontic use.

- 2% CHLORHEXIDINE
- 250 ml PRESENTATION
- LIQUID FORMAT
- PROFESSIONAL USE

### CLINICAL ROLE

Chlorhexidine-based endodontic protocols

Indicated irrigation stages

### PRESENTATION

250 ml

### INTERNATIONAL CATEGORY REFERENCES

Ultradent Consepsis • COLTENE CanalPro CHX

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Do not directly mix with sodium hypochlorite; use an approved irrigation sequence.*

# Sodium Hypochlorite Solution

SODIUM-HYPOCHLORITE IRRIGATION

5.25% sodium-hypochlorite irrigating solution for root-canal treatment.

- 5.25% NaOCl
- 250 ml PRESENTATION
- LIQUID FORMAT
- CANAL PREPARATION

CLINICAL ROLE

Chemomechanical canal preparation

Root-canal irrigation

PRESENTATION

250 ml

INTERNATIONAL CATEGORY REFERENCES

Ultradent ChlorCid • COLTENE CanalPro NaOCl

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Prevent apical extrusion and tissue exposure. Do not directly mix with chlorhexidine.*



# Citric Acid Solution

CITRIC-ACID CANAL CONDITIONING

40% citric-acid solution for professional endodontic surface conditioning.

- 40% CITRIC ACID
- SURFACE CONDITIONING
- LIQUID FORMAT
- PROFESSIONAL USE

CLINICAL ROLE

IFU-defined endodontic conditioning

Indicated smear-layer protocols

PRESENTATION

Configuration on request

INTERNATIONAL CATEGORY REFERENCES

COLTENE CanalPro Citric • Cerkamed Citric Acid

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use only within an approved irrigation sequence and protect adjacent tissues.*



# Iodoform Powder

## IODOFORM POWDER COMPONENT

Iodoform powder for professional preparation of dental medicaments.

- IODOFORM
- POWDER FORMAT
- PROFESSIONAL PREPARATION
- MEDICAMENT COMPONENT

## CLINICAL ROLE

Preparation of approved dental medicaments

Formulation-specific professional use

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**Biodinamica Iodoformio • Cerkamed Iodoform**

Pure-powder category references, not calcium-hydroxide/iodoform combination pastes.

*Pure iodoform powder is distinct from calcium-hydroxide/iodoform pastes. Verify grade and IFU.*



# Gutta-Percha Solvent

## GUTTA-PERCHA SOFTENING

Orange-oil-based solvent for softening gutta-percha during retreatment.

- ORANGE-OIL BASE
- SOLVENT FORMAT
- RETREATMENT SUPPORT
- GUTTA-PERCHA WORKFLOW

## CLINICAL ROLE

Softening gutta-percha

Facilitating indicated retreatment procedures

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**Cerkamed Orange Guttane • Maquira Orange Oil**

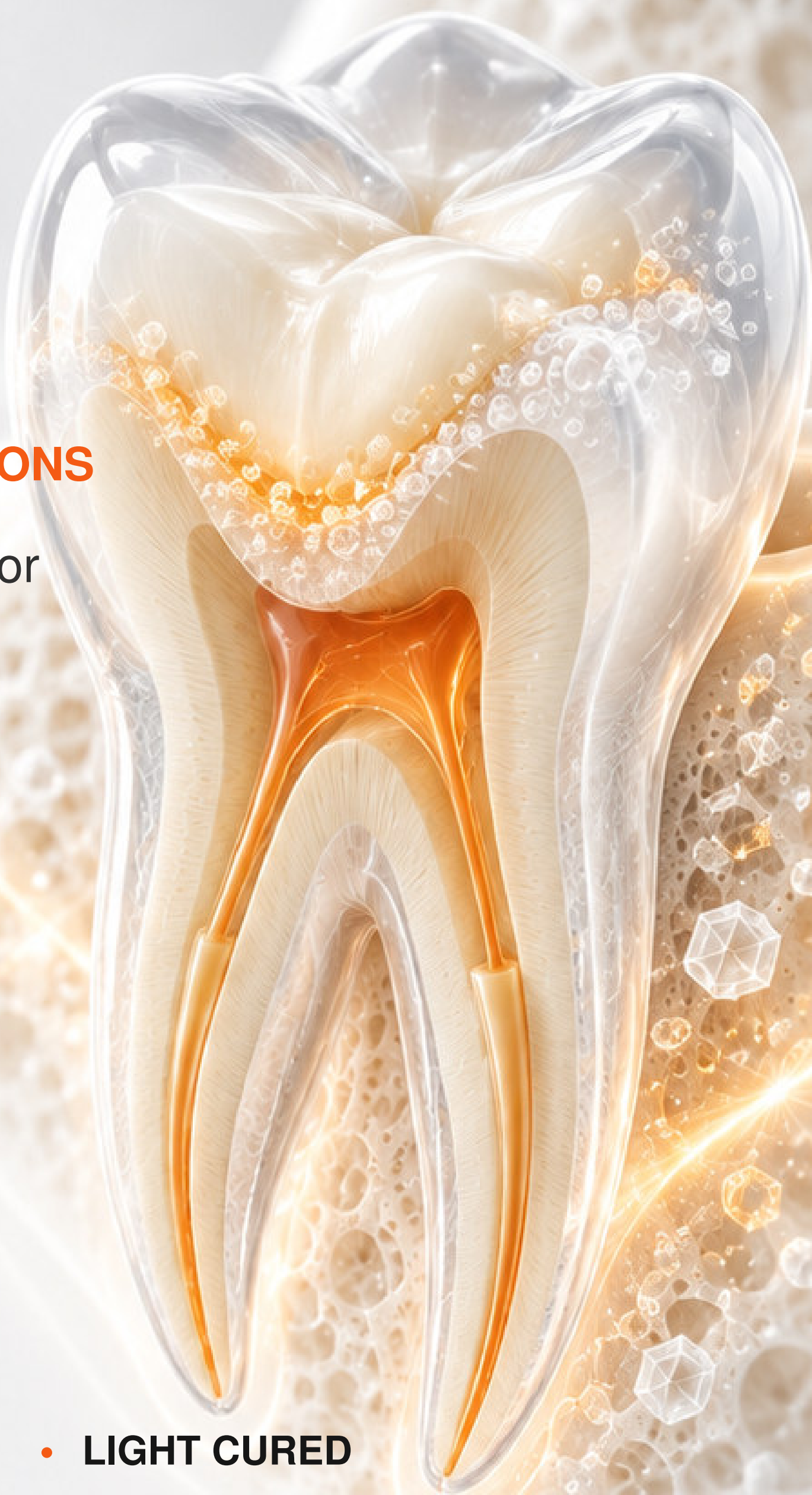
Orange-oil gutta-percha solvent category. Sealer-specific solvents may have a different target and chemistry.

*Solvent chemistry and compatible filling materials differ among brands.*

# Nano Composite

## AESTHETIC DIRECT RESTORATIONS

Light-cure nano-filled composite for aesthetic direct restorations.



- NANO-FILLED CATEGORY
- DIRECT RESTORATION
- LIGHT CURED
- SHADE SELECTION

## CLINICAL ROLE

Indicated aesthetic restorations      Direct composite workflows

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**3M / Solventum Filtek Supreme XTE • VOCO GrandioSO**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm filler specification, shades, increment thickness and curing requirements by SKU.*



# Nano-Hybrid Composite

ANTERIOR & POSTERIOR RESTORATIONS

Light-cure nano-hybrid composite for anterior and posterior restorations.

- NANO-HYBRID COMPOSITE
- ANTERIOR / POSTERIOR
- LIGHT CURED
- SHADE SELECTION

CLINICAL ROLE

Direct anterior restorations

Direct posterior restorations

PRESENTATION

4 g syringe; 6 × 4 g kit listed

INTERNATIONAL CATEGORY REFERENCES

3M / Solventum Filtek Z350 XT • Ivoclar Tetric EvoCeram • GC G-ænial A'CHORD

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use the shade-specific increment and curing protocol in the current IFU.*

# Posterior Composite

## SCULPTABLE POSTERIOR RESTORATIONS

Sculptable light-cure composite optimized for posterior restorations.



- SCULPTABLE CONSISTENCY
- POSTERIOR CATEGORY
- LIGHT CURED
- ANATOMICAL CONTOURING

### CLINICAL ROLE

Indicated posterior restorations      Occlusal anatomy build-up

### PRESENTATION

Configuration on request

### INTERNATIONAL CATEGORY REFERENCES

Solventum Filtek P60 • Ivoclar Tetric EvoCeram

Posterior restorative category only. No bulk-fill depth or equivalence claim is made.

*Posterior positioning does not imply bulk-fill capability. Confirm increment limits.*



# Flowable Composite

## FLOWABLE DIRECT RESTORATIONS

Low-viscosity light-cure composite for liners and minimally invasive restorations.

- LOW VISCOSITY
- FLOWABLE FORMAT
- LIGHT CURED
- 2 g SYRINGE

## CLINICAL ROLE

Selected minimally invasive restorations

Lining where indicated

## PRESENTATION

2 g syringe; 4 × 2 g kit listed

## INTERNATIONAL CATEGORY REFERENCES

**3M / Solventum Filtek Supreme Flowable • GC G-ænial Universal Injectable**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Flowable materials are not universal replacements for load-bearing restorative composites.*

# Bulk-Fill Flowable Composite

## BULK-FILL RESTORATIVE LAYERING

Low-viscosity bulk-fill composite for efficient posterior restorative layering.

- FLOWABLE CONSISTENCY
- BULK-FILL CATEGORY
- LIGHT CURED
- POSTERIOR LAYERING

## CLINICAL ROLE

Indicated posterior restorative layering

Bulk-fill base workflows

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**3M / Solventum Filtek Bulk Fill Flowable • Ivoclar Tetric PowerFlow**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Maximum increment thickness and any required occlusal capping must follow the final IFU.*



# Compomer

POLYACID-MODIFIED RESTORATIVE

Light-cure polyacid-modified composite restorative material.

- COMPOMER CATEGORY
- DIRECT RESTORATION
- LIGHT CURED
- SHADE OPTIONS

CLINICAL ROLE

Indicated direct restorations

Compomer-based restorative workflows

PRESENTATION

Configuration on request

INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona Dyract XP • VOCO Twinky Star

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Confirm indications and the compatible adhesive system for the selected SKU.

# Flowable Compomer

## FLOWABLE COMPOMER RESTORATION

Flowable polyacid-modified composite for selected restorative indications.

- FLOWABLE CONSISTENCY
- LIGHT CURED
- COMPOMER CATEGORY
- SELECTED INDICATIONS

### CLINICAL ROLE

Selected direct restorative applications

Flowable compomer workflows

### PRESENTATION

Configuration on request

### INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona Dyract flow (category reference)

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Flowable and sculptable compomers have different handling and loading indications.*



# Etch-and-Rinse Adhesive

## TOTAL-ETCH ENAMEL & DENTIN BONDING

Fifth-generation total-etch  
dentin/enamel bonding agent.

- **ETCH-AND-RINSE**
- **ENAMEL / DENTIN**
- **FIFTH GENERATION**
- **ADHESIVE INTERFACE**

### CLINICAL ROLE

Bonding after separate acid  
etching

Indicated direct restorative  
procedures

### PRESENTATION

Configuration on request

### INTERNATIONAL CATEGORY REFERENCES

**3M / Solventum Adper Single Bond 2 • Dentsply Sirona Prime&Bond NT**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use the prescribed etch, rinse, moisture-control and curing protocol.*

# Self-Etch Adhesive

## SINGLE-COMPONENT SELF-ETCH BONDING

Single-component self-etch bonding agent.

- SELF-ETCH APPROACH
- ADHESIVE INTERFACE
- ONE COMPONENT
- RESTORATIVE WORKFLOW

## CLINICAL ROLE

Adhesive restorative procedures

Self-etch bonding protocols

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**GC G-Bond • 3M / Solventum Adper Easy One**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm selective-enamel-etch and dual-cure compatibility in the product IFU.*



# Phosphoric Acid Etching Gel

## PHOSPHORIC-ACID SURFACE ETCHING

37% phosphoric-acid gel for enamel and dentin etching.

- 37% PHOSPHORIC ACID
- ENAMEL / DENTIN
- GEL CONSISTENCY
- PRESENTATION OPTIONS

## CLINICAL ROLE

Enamel etching

Dentin conditioning where indicated

## PRESENTATION

3 ml syringe; 1 / 2 / 4 packs; 50 ml

## INTERNATIONAL CATEGORY REFERENCES

Ultradent Ultra-Etch • Ivoclar Total Etch • VOCO Vococid

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Etching duration and tissue protection must follow the selected adhesive protocol.*

# HF Porcelain Etchant

## GLASS-CERAMIC SURFACE CONDITIONING

9.5% hydrofluoric-acid gel for conditioning indicated glass ceramics.

- 9.5% HYDROFLUORIC ACID
- GLASS-CERAMIC USE
- GEL FORMAT
- PROFESSIONAL HANDLING

## CLINICAL ROLE

Conditioning indicated glass ceramics

Approved ceramic repair protocols

## PRESENTATION

3 ml; repair kit separately listed

## INTERNATIONAL CATEGORY REFERENCES

Ultradent Porcelain Etch • Ivoclar IPS Ceramic Etching Gel

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Corrosive HF. Not for zirconia or alumina; protect soft tissues and follow all safety instructions.*



# Light-Cure Glass-Ionomer Liner

LIGHT-CURE GLASS-IONOMER  
LINING

Light-cure resin-modified  
glass-ionomer cavity liner.



- GLASS-IONOMER BASE
- RESIN MODIFIED
- LIGHT CURED
- CAVITY LINER

CLINICAL ROLE

Lining beneath indicated  
restorations

Protective restorative interfaces

PRESENTATION

2 g syringe; packs of 1 / 2 / 4

INTERNATIONAL CATEGORY REFERENCES

GC Fuji Lining LC • 3M / Solventum Vitrebond Plus

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Not a bulk restorative. Layer thickness and curing requirements are IFU-specific.*

# Light-Cure Calcium Hydroxide Liner

Light-cure calcium-hydroxide liner for pulp protection.

- **CALCIUM HYDROXIDE**
- **CAVITY LINER**
- **LIGHT CURED**
- **2 g SYRINGE**

## CLINICAL ROLE

## Protective cavity lining

Pulp protection as indicated

## PRESENTATION

2 g syringe; packs of 1 / 2 / 4

## INTERNATIONAL CATEGORY REFERENCES

**VOCO Calcimol LC • Dentsply Sirona Prisma VLC Dycal**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Powder calcium hydroxide is not a like-for-like reference for this light-cure liner.*



# Self-Cure Calcium Hydroxide Liner

## SELF-CURE CALCIUM-HYDROXIDE LINING

Two-component self-cure calcium-hydroxide cavity liner.



- TWO COMPONENTS
- SELF CURED
- CALCIUM HYDROXIDE
- CAVITY LINER

## CLINICAL ROLE

Protective lining beneath restorations

IFU-defined pulp-protection protocols

## PRESENTATION

10 g dual syringe + spatula

## INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona Dycal • Kerr Life

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Mix and place as instructed; do not substitute for a bulk filling material.*

# Composite Polishing Paste

## FINAL COMPOSITE SURFACE POLISH

Fine polishing paste for final finishing of composite restorations.

- FINE POLISHING PASTE
- COMPOSITE FINISHING
- FINAL POLISH STAGE
- 2 g SYRINGE

## CLINICAL ROLE

|                                           |                             |
|-------------------------------------------|-----------------------------|
| Final polishing of composite restorations | Surface-finishing workflows |
|-------------------------------------------|-----------------------------|

## PRESENTATION

2 g syringe

## INTERNATIONAL CATEGORY REFERENCES

**Cosmedent Enamelize • Dentsply Sirona Prisma Gloss**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Match polishing accessories and speed to the restoration and material instructions.*



# Try-in / Barrier Paste

## TRY-IN & OXYGEN-BARRIER WORKFLOWS

Water-soluble try-in and  
oxygen-barrier paste for adhesive  
procedures.

- WATER SOLUBLE
- TRY-IN CATEGORY
- OXYGEN-BARRIER ROLE
- PASTE FORMAT

### CLINICAL ROLE

|                              |                                        |
|------------------------------|----------------------------------------|
| Indicated restoration try-in | Surface oxygen exclusion during curing |
|------------------------------|----------------------------------------|

### PRESENTATION

2 g syringe

### INTERNATIONAL CATEGORY REFERENCES

Ivoclar Variolink Esthetic Try-In • Ivoclar Liquid Strip

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm shade correspondence and whether both roles are validated for the final formulation.*

# Pit & Fissure Sealant

## PIT & FISSURE PROTECTION

Light-cure resin sealant for pits and fissures.

- RESIN SEALANT
- LOCALIZED PLACEMENT
- LIGHT CURED
- PREVENTIVE DENTISTRY

## CLINICAL ROLE

Sealing indicated pits and fissures      Professional preventive protocols

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**3M / Solventum Clinpro Sealant • Ivoclar Helioseal F Plus**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Assess the tooth clinically and follow the required isolation, etching and curing protocol.*



# Light-Cure Pattern Resin

## LIGHT-CURED LABORATORY PATTERNS

Single-component light-cure pattern resin for laboratory workflows.

- ONE COMPONENT
- LIGHT CURED
- PATTERN RESIN
- LABORATORY WORKFLOW

## CLINICAL ROLE

Fabrication of indicated patterns      Dental laboratory modelling

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

### Primotec Primopattern LC

Light-cure pattern-resin reference; self-curing pattern resins use a different setting mechanism.

*Burnout conditions and permitted applications require the material-specific instructions.*

# Orthodontic Adhesive

## ORTHODONTIC BRACKET BONDING

Light-cure bracket adhesive system for orthodontic bonding.

- LIGHT-CURE ADHESIVE
- PRIMER / ETCH KIT
- BRACKET BONDING
- ORTHODONTIC WORKFLOW

## CLINICAL ROLE

Bonding indicated orthodontic brackets

Fixed-appliance placement

## PRESENTATION

3.5 g; kit with 5 ml primer + 3 ml etch

## INTERNATIONAL CATEGORY REFERENCES

**3M / Solventum Transbond XT • GC Ortho Connect**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Bracket substrate, pretreatment and curing compatibility must be confirmed.*



# Orthodontic Bite-Raising Composite

ORTHODONTIC BITE RAISING

Light-cure blue composite for bite raising and selected orthodontic cementation.

- BLUE COMPOSITE
- BITE-RAISING ROLE
- LIGHT CURED
- 4 g SYRINGE

CLINICAL ROLE

Indicated bite-raising applications      Selected orthodontic cementation

PRESENTATION

4 g syringe

INTERNATIONAL CATEGORY REFERENCES

GC Ortho Bite • Reliance Band-Lok Blue

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm approved uses; do not infer universal band-cementation compatibility.*

# Temporary Crown & Bridge Material

PROVISIONAL CROWN & BRIDGE FABRICATION

Bis-acryl material for fabrication of provisional crowns and bridges.

- BIS-ACRYL MATERIAL
- CARTRIDGE FORMAT
- TEMPORARY RESTORATIONS
- MIXING TIPS

CLINICAL ROLE

Provisional crown fabrication      Provisional bridge fabrication

PRESENTATION

50 ml cartridge + mixing tips

INTERNATIONAL CATEGORY REFERENCES

3M / Solventum Protemp 4 • DMG Luxatemp

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Not a definitive restorative material; observe setting, removal and finishing instructions.*



# Glass-Ionomer Luting Cement

## CONVENTIONAL GLASS-IONOMER LUTING

Powder/liquid glass-ionomer cement for luting indirect restorations.

- GLASS-IONOMER BASE
- 10 g POWDER FORMAT
- POWDER + LIQUID
- INDIRECT RESTORATIONS

## CLINICAL ROLE

Luting indicated crowns and bridges

Conventional cementation workflows

## PRESENTATION

10 g powder + 10 ml liquid

## INTERNATIONAL CATEGORY REFERENCES

GC Fuji I • 3M / Solventum Ketac Cem

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Select the cement according to the restoration substrate and current IFU.

# Glass-Ionomer Restorative Cement

## GLASS-IONOMER DIRECT RESTORATION

Powder/liquid glass-ionomer cement for restorative applications.

- GLASS-IONOMER BASE
- 10 g POWDER FORMAT
- POWDER + LIQUID
- RESTORATIVE GRADE

## CLINICAL ROLE

Indicated direct restorations

Glass-ionomer restorative workflows

## PRESENTATION

10 g powder + 10 ml liquid

## INTERNATIONAL CATEGORY REFERENCES

GC Fuji IX GP • 3M / Solventum Ketac Molar

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Restorative and luting grades have different handling requirements and indications.*



# Glass-Ionomer Luting Cement Plus

## GLASS-IONOMER LUTING: PLUS FORMAT

Powder/liquid glass-ionomer cement for luting indirect restorations.

- GLASS-IONOMER BASE
- 15 g POWDER FORMAT
- POWDER + LIQUID
- LUTING GRADE

## CLINICAL ROLE

Luting indicated indirect restorations

Conventional cementation workflows

## PRESENTATION

15 g powder + 10 ml liquid

## INTERNATIONAL CATEGORY REFERENCES

GC Fuji I • 3M / Solventum Ketac Cem

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Plus identifies the portfolio variant; no superior performance claim is implied.*

# Glass-Ionomer Restorative Cement Plus

## GLASS-IONOMER RESTORATION: PLUS FORMAT

Powder/liquid glass-ionomer cement for restorative applications.

- GLASS-IONOMER BASE
- 15 g POWDER FORMAT
- POWDER + LIQUID
- RESTORATIVE GRADE

## CLINICAL ROLE

Indicated direct restorations

Glass-ionomer restorative workflows

## PRESENTATION

15 g powder + 10 ml liquid

## INTERNATIONAL CATEGORY REFERENCES

GC Fuji IX GP • 3M / Solventum Ketac Molar

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Plus identifies the portfolio variant; exact formulation differences require confirmation.*



# Self-Adhesive Resin Cement

## SELF-ADHESIVE INDIRECT CEMENTATION

Dual-cure self-adhesive resin cement for indirect restorations.

- DUAL CURED
- DUAL-SYRINGE FORMAT
- SELF-ADHESIVE RESIN
- INDIRECT RESTORATIONS

### CLINICAL ROLE

Cementation of indicated restorations

Indicated post-cementation workflows

### PRESENTATION

9 g dual syringe + mixing tips

### INTERNATIONAL CATEGORY REFERENCES

3M / Solventum RelyX Universal / Unicem 2 • Kerr Maxcem Elite Chroma

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Substrate pretreatment and light-curing requirements remain restoration-specific.*

# Non-Eugenol Temporary Cement

EUGENOL-FREE TEMPORARY LUTING

Zinc-oxide non-eugenol cement for temporary luting.

- ZINC-OXIDE BASE
- TEMPORARY CEMENT
- EUGENOL FREE
- TWO-COMPONENT FORMAT

CLINICAL ROLE

Temporary crown cementation      Temporary bridge cementation

PRESENTATION

9 g dual syringe + spatula; dispensing format on request

INTERNATIONAL CATEGORY REFERENCES

Kerr TempBond NE • 3M / Solventum RelyX Temp NE

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm mixing format and compatibility with the planned definitive cementation protocol.*



# Zinc Oxide Eugenol Cement

ZINC OXIDE-EUGENOL CEMENT SYSTEM

Powder/liquid zinc oxide-eugenol cement system.

- ZOE CHEMISTRY
- CHAIRSIDE MIXING
- POWDER + LIQUID
- CEMENT SYSTEM

CLINICAL ROLE

IFU-defined ZOE cement applications

Indicated provisional workflows

PRESENTATION

Configuration on request

INTERNATIONAL CATEGORY REFERENCES

Produits Dentaires Zinc Oxide Eugenol • Dentsply Sirona IRM (reinforced category)

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Luting, restorative and endodontic ZOE grades are not automatically interchangeable.*

# Eugenol Liquid

## EUGENOL COMPONENT FOR ZOE

Eugenol liquid component for professional ZOE preparations.

- EUGENOL LIQUID
- ZOE PREPARATIONS
- COMPONENT MATERIAL
- PROFESSIONAL HANDLING

## CLINICAL ROLE

Preparation of approved ZOE mixtures

Material-specific dental protocols

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**Produits Dentaires Eugenol • Maquira Eugenol**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use only validated powder/liquid combinations and observe allergy and compatibility warnings.*



# Zinc Oxide Powder

## ZINC-OXIDE DENTAL COMPONENT

Zinc-oxide powder component for professional dental preparations.



- ZINC OXIDE
- POWDER FORMAT
- COMPONENT MATERIAL
- PROFESSIONAL PREPARATION

## CLINICAL ROLE

Preparation of approved dental mixtures

Indicated ZOE material workflows

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

Produits Dentaires Zinc Oxide • Maquira Zinc Oxide

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Raw powder alone is not a finished luting, restorative or endodontic cement.*

# Zinc Phosphate Cement

## ZINC-PHOSPHATE CEMENTATION

Conventional zinc-phosphate luting cement.

- ZINC-PHOSPHATE BASE
- CONVENTIONAL LUTING
- POWDER + LIQUID
- CHAIRSIDE MIXING

## CLINICAL ROLE

Cementation of indicated restorations

Conventional crown-and-bridge workflows

## PRESENTATION

45 g powder + 20 ml liquid

## INTERNATIONAL CATEGORY REFERENCES

Harvard Cement • Hoffmann's Zinc Phosphate Cement

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Observe the prescribed mixing ratio and pulp-protection requirements.*



# Zinc Polycarboxylate Cement

POLYCARBOXYLATE CEMENTATION

Conventional zinc-polycarboxylate luting cement.

- ZINC POLYCARBOXYLATE
- CONVENTIONAL LUTING
- POWDER + LIQUID
- CHAIRSIDE MIXING

CLINICAL ROLE

Luting indicated restorations                      Conventional restorative workflows

PRESENTATION

45 g powder + 15 ml liquid

INTERNATIONAL CATEGORY REFERENCES

3M / Solventum Durelon • Harvard Polycarboxylate Cement

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use the correct powder/liquid ratio and follow working-time instructions.*

# Prophylaxis Paste

## PROFESSIONAL CLEANING & POLISHING

Professional prophylaxis paste for stain removal and tooth polishing.

- PROPHYLAXIS PASTE
- STAIN MANAGEMENT
- TOOTH POLISHING
- BULK / UNIT-DOSE OPTIONS

## CLINICAL ROLE

Professional stain removal

Tooth-surface polishing

## PRESENTATION

30 / 150 / 340 g; 100 or 200 × 2 g

## INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona Nupro • Kerr Cleanic

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Select the paste grade and polishing accessory according to surface and clinical indication.*



# Hemostatic Solution

## ALUMINIUM-SULPHATE GINGIVAL CONTROL

Buffered 25% aluminium-sulphate solution for gingival fluid and bleeding control.

- 25% ALUMINIUM SULPHATE
- GINGIVAL FLUID CONTROL
- BUFFERED SOLUTION
- 10 ml PRESENTATION

### CLINICAL ROLE

Localized gingival fluid management

Professional bleeding-control protocols

### PRESENTATION

10 ml

### INTERNATIONAL CATEGORY REFERENCES

Premier Hemodent (different salt) • Septodont Racestypine (different salt)

Gingival-control category only. These aluminium-chloride references are not identical to aluminium sulphate.

*This is aluminium sulphate, not aluminium chloride. Reference chemistry may differ.*

# Temporary Filling Material

## READY-TO-USE TEMPORARY SEAL

Ready-to-use material for temporary cavity sealing.



- TEMPORARY FILLING
- 30 g JAR FORMAT
- READY TO USE
- SHORT-TERM CLOSURE

## CLINICAL ROLE

Temporary cavity closure

Inter-appointment sealing

## PRESENTATION

30 g jar

## INTERNATIONAL CATEGORY REFERENCES

**3M / Solventum Cavit G • COLTENE Coltosol F**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Not a permanent restoration. Follow the specified thickness and service-duration limits.*



# In-Office Whitening System

## PROFESSIONAL CHAIRSIDE WHITENING

35% hydrogen-peroxide professional  
chairside whitening system.

- 35% HYDROGEN PEROXIDE
- PATIENT KIT OPTIONS
- IN-OFFICE SYSTEM
- DENTIST CONTROLLED

## CLINICAL ROLE

Professional tooth whitening

Clinically selected cosmetic  
treatment

## PRESENTATION

1-, 2- or 10-patient kits

## INTERNATIONAL CATEGORY REFERENCES

**Ultradent Opalescence Boost • Philips Zoom WhiteSpeed**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Protect soft tissues. Activation method, exposure and eligibility are defined by the final IFU.*

# Home Whitening System

SUPERVISED TAKE-HOME WHITENING

Carbamide-peroxide take-home whitening system in strength-specific variants.

- CARBAMIDE PEROXIDE
- TAKE-HOME FORMAT
- STRENGTH OPTIONS
- DENTAL SUPERVISION

CLINICAL ROLE

Dentist-supervised home whitening

Strength-specific tray protocols

PRESENTATION

1- or 4-patient kits

INTERNATIONAL CATEGORY REFERENCES

Ultradent Opalescence PF • Philips Zoom NiteWhite

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Wear time, age eligibility and concentration depend on the authorized product and market.*



# Gingival Barrier

## GINGIVAL PROTECTION FOR WHITENING

Light-cure resin barrier for gingival protection during whitening.

- LIGHT-CURE RESIN
- LOCALIZED BARRIER
- GINGIVAL PROTECTION
- 2 g SYRINGE

### CLINICAL ROLE

Gingival protection during whitening

Isolation within approved protocols

### PRESENTATION

2 g syringe; packs of 1 / 2 / 4

### INTERNATIONAL CATEGORY REFERENCES

Ultradent OpalDam Green • SDI Gingival Barrier

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Verify complete protective coverage and curing before applying the whitening agent.*

# Thermoforming Tray Sheets

## CUSTOM THERMOFORMED APPLIANCES

Thermoforming sheets for whitening trays, night guards and related appliances.

- SOFT / HARD GRADES
- THERMOFORMING FORMAT
- 1 / 2 / 3 mm OPTIONS
- APPLIANCE FABRICATION

### CLINICAL ROLE

Indicated whitening trays

Selected guards and dental appliances

### PRESENTATION

Soft/hard; 1 / 2 / 3 mm

### INTERNATIONAL CATEGORY REFERENCES

**Erkodent Erkoloc-pro • SCHEU-DENTAL BIOPLAST**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Each appliance requires the appropriate sheet grade, thickness and forming protocol.*



# Capsule Amalgam - Standard

## PRE-DOSED AMALGAM RESTORATION

Pre-dosed amalgam capsules for restorative use where permitted.

- CAPSULE FORMAT
- 50-CAPSULE PRESENTATION
- STANDARD VARIANT
- MARKET-RESTRICTED USE

## CLINICAL ROLE

Restorative use only where permitted

Approved amalgam restorative workflows

## PRESENTATION

50 capsules; dose configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**SDI GS-80 / Permite • Kerr Tytin FC • Dentsply Sirona Dispersalloy**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Subject to mercury/amalgam restrictions. Confirm lawful availability, dosing and waste handling.*

AMALGAMS

# Capsule Amalgam - NG

PRE-DOSED AMALGAM: NG  
VARIANT

Pre-dosed amalgam capsules for  
restorative use where permitted.



- CAPSULE FORMAT
- 50-CAPSULE PRESENTATION
- NG PORTFOLIO VARIANT
- MARKET-RESTRICTED USE

CLINICAL ROLE

Restorative use only where  
permitted

Approved amalgam restorative  
workflows

PRESENTATION

50 capsules; dose configuration on request

INTERNATIONAL CATEGORY REFERENCES

SDI GS-80 / Permite • Kerr Tytin FC • Dentsply Sirona Dispersalloy

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*NG is a variant name, not a mercury-free claim. Verify composition, dose and local authorization.*



# Capsule Amalgam - High Silver

## HIGH-SILVER CAPSULE AMALGAM

Pre-dosed amalgam capsules for restorative use where permitted.

- CAPSULE FORMAT
- 50-CAPSULE PRESENTATION
- HIGH-SILVER VARIANT
- MARKET-RESTRICTED USE

## CLINICAL ROLE

Restorative use only where permitted

Approved amalgam restorative workflows

## PRESENTATION

50 capsules; dose configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**SDI GS-80 / Permite • Kerr Tytin FC • Dentsply Sirona Dispersalloy**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Verify silver content and dose for the final SKU. Observe all local mercury restrictions.*

AMALGAMS

# Amalgam Alloy Powder Standard

AMALGAM ALLOY: STANDARD POWDER

Amalgam alloy powder for restorative use where permitted.

- ALLOY POWDER
- 30 g PRESENTATION
- STANDARD VARIANT
- MARKET-RESTRICTED USE

CLINICAL ROLE

Approved amalgam preparation workflows

Restorative use only where permitted

PRESENTATION

30 g powder

INTERNATIONAL CATEGORY REFERENCES

SDI GS-80 alloy (broader category) • Dentsply Sirona Dispersalloy (broader category)

Amalgam-alloy category examples only; capsule and powder presentations are not equivalent.

*Not a pre-dosed capsule. Verify permitted preparation, mercury handling and waste procedures.*



AMALGAMS

# Amalgam Alloy Powder - High Silver

AMALGAM ALLOY: HIGH-SILVER POWDER

Amalgam alloy powder for restorative use where permitted.

- ALLOY POWDER
- 30 g PRESENTATION
- HIGH-SILVER VARIANT
- MARKET-RESTRICTED USE

CLINICAL ROLE

Approved amalgam preparation workflows

Restorative use only where permitted

PRESENTATION

30 g powder

INTERNATIONAL CATEGORY REFERENCES

SDI Permite alloy (broader category) • Kerr Tytin alloy (broader category)

Amalgam-alloy category examples only; composition and supplied format differ.

*Confirm final alloy composition and observe all applicable mercury and amalgam restrictions.*

# Finishing & Polishing Discs

## RESTORATION CONTOURING & POLISHING

Multi-grit disc system for contouring, finishing and polishing restorations.

- MULTI-GRIT SYSTEM
- FINISHING SEQUENCE
- DISC FORMAT
- PACK OPTIONS

## CLINICAL ROLE

Contour and finish restorations      Progressive surface polishing

## PRESENTATION

10 / 40 / 80 / 240 discs; mandrels vary

## INTERNATIONAL CATEGORY REFERENCES

**3M / Solventum Sof-Lex Discs • Kerr OptiDisc**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Select disc grit, mandrel and speed for the restorative material and current IFU.*



# Polishing Strips

## INTERPROXIMAL FINISHING

Flexible abrasive strips for interproximal finishing and polishing.

- FLEXIBLE STRIPS
- INTERPROXIMAL ACCESS
- ABRASIVE SURFACE
- FINISHING / POLISHING

## CLINICAL ROLE

|                                     |                                      |
|-------------------------------------|--------------------------------------|
| Interproximal restorative finishing | Polishing of indicated contact areas |
|-------------------------------------|--------------------------------------|

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

GC Epitex • 3M / Solventum Sof-Lex Finishing Strips

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Select abrasive grade and protect adjacent tissue and intact tooth surfaces.

# Stainless Steel Abrasive Strips

## METAL INTERPROXIMAL ABRASIVES

Metal abrasive strips for interproximal contouring and finishing.

- STAINLESS STEEL
- ABRASIVE STRIPS
- CONTOURING ROLE
- INTERPROXIMAL ACCESS

## CLINICAL ROLE

|                                      |                                 |
|--------------------------------------|---------------------------------|
| Interproximal restorative contouring | Finishing of indicated surfaces |
|--------------------------------------|---------------------------------|

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

**GC New Metal Strips • Edenta Steel Strips**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use the appropriate width and abrasive grade; preserve the intended contact anatomy.*



# Dental Polishers

## ROTARY RESTORATIVE POLISHING

Rotary polishing instruments for restorative materials.

- ROTARY INSTRUMENTS
- MATERIAL-SPECIFIC GRADES
- SURFACE FINISHING
- POLISHING WORKFLOW

## CLINICAL ROLE

Finishing indicated restorations

Rotary surface polishing

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

Kenda polishers • EVE DIAPOL

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Composite, ceramic and metal polishing systems are not universally interchangeable.*

# Wooden Wedges

## ANATOMICAL MATRIX ADAPTATION

Anatomical wooden wedges for matrix adaptation and tooth separation.

- WOODEN WEDGES
- MATRIX SUPPORT
- ANATOMICAL FORM
- 100-PIECE PRESENTATION

## CLINICAL ROLE

Matrix adaptation at the cervical margin

Separation in restorative workflows

## PRESENTATION

100 pieces

## INTERNATIONAL CATEGORY REFERENCES

Kerr Hawe Sycamore Wedges • Polydentia Wooden Wedges

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Select wedge size to obtain adaptation without excessive tissue pressure.*



# Transparent Wedges

## LIGHT-TRANSMITTING MATRIX SUPPORT

Light-transmitting polymer wedges for matrix adaptation.



- TRANSPARENT POLYMER
- LIGHT-TRANSMITTING FORM
- MATRIX ADAPTATION
- 100-PIECE PRESENTATION

### CLINICAL ROLE

|                                      |                                |
|--------------------------------------|--------------------------------|
| Matrix adaptation during restoration | Indicated separation workflows |
|--------------------------------------|--------------------------------|

### PRESENTATION

100 pieces

### INTERNATIONAL CATEGORY REFERENCES

Polydentia transparent wedges • Kerr Hawe plastic wedges

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Light transmission does not replace a validated curing protocol.*

# Articulating Paper Straight

## OCCLUSAL CONTACT VISUALIZATION

Articulating paper for visible occlusal contact marking.

- STRAIGHT STRIPS
- CONTACT MARKING
- OCCLUSAL CHECKS
- PROFESSIONAL ACCESSORY

## CLINICAL ROLE

Marking occlusal contacts

Checking restorations and prostheses

## PRESENTATION

Configuration on request

## INTERNATIONAL CATEGORY REFERENCES

Bausch Articulating Paper • Hanel Articulating Paper

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Mark size is not a calibrated measure of force. Interpret markings clinically.*



# Articulating Paper - Horseshoe

## FULL-ARCH OCCLUSAL MARKING

Horseshoe-shaped articulating paper for full-arch occlusal marking.

- HORSESHOE FORMAT
- 80 µm THICKNESS
- FULL-ARCH ACCESS
- 72-PIECE PRESENTATION

## CLINICAL ROLE

Full-arch contact marking      Occlusal assessment workflows

## PRESENTATION

80 µm; 72 pieces

## INTERNATIONAL CATEGORY REFERENCES

Bausch Articulating Paper • Hanel Articulating Paper

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Paper markings indicate contact location, not a quantitative force measurement.*

# Articulating Paper 200 µm

## HIGH-VISIBILITY CONTACT MARKING

Articulating paper for visible occlusal contact marking.

- 200 µm PAPER
- 300-SHEET PRESENTATION
- BLUE / RED OPTIONS
- OCCLUSAL CHECKS

## CLINICAL ROLE

Visual marking of occlusal contacts

Restorative and prosthetic assessment

## PRESENTATION

300 sheets; blue / red / mixed

## INTERNATIONAL CATEGORY REFERENCES

**Bausch Articulating Paper • Hanel Articulating Paper**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Confirm paper thickness and color per order; assess contacts clinically.*



# Dental Curing Light

## LIGHT POLYMERIZATION PLATFORM

LED curing light for compatible light-cure dental materials.

- LED TECHNOLOGY
- PROFESSIONAL EQUIPMENT
- LIGHT-CURE MATERIALS
- COMPATIBILITY CHECK

### CLINICAL ROLE

Curing compatible dental materials

Restorative polymerization workflows

### PRESENTATION

Configuration on request

### INTERNATIONAL CATEGORY REFERENCES

Ivoclar Bluephase PowerCure • 3M / Solventum Elipar DeepCure-S

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

Verify wavelength, irradiance and exposure for each material. Use suitable eye protection.

# Dental Dam Sheets

## OPERATIVE FIELD ISOLATION

Natural-rubber latex dental dam sheets for operative isolation.



- NATURAL-RUBBER LATEX
- 15 x 15 cm SHEETS
- 36-SHEET PRESENTATION
- DENTAL ISOLATION

## CLINICAL ROLE

Endodontic field isolation

Operative restorative isolation

## PRESENTATION

15 × 15 cm; 36 sheets

## INTERNATIONAL CATEGORY REFERENCES

**COLTENE Hygenic Dental Dam • Nic Tone Dental Dam**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Contains natural-rubber latex. Assess allergy risk and use an appropriate alternative when needed.*



# Alginate Standard

## ROUTINE ALGINATE IMPRESSIONS

Alginate impression material for routine diagnostic impressions.

- ALGINATE MATERIAL
- 450 g PRESENTATION
- STANDARD-SET VARIANT
- DIAGNOSTIC WORKFLOW

## CLINICAL ROLE

Routine diagnostic impressions

Indicated model-making workflows

## PRESENTATION

450 g

## INTERNATIONAL CATEGORY REFERENCES

**Zhermack Hydrogum 5 • Dentsply Sirona Jeltrate Plus**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Mixing, setting and pouring windows are product-specific; confirm them in the current IFU.*

# Alginate Fast Set

## FAST-SETTING ALGinate IMPRESSIONS

Fast-setting alginate impression material for routine diagnostic impressions.

- ALGinate MATERIAL
- 450 g PRESENTATION
- FAST-SET VARIANT
- DIAGNOSTIC WORKFLOW

## CLINICAL ROLE

Routine diagnostic impressions

Shorter-setting impression workflows

## PRESENTATION

450 g

## INTERNATIONAL CATEGORY REFERENCES

**Zhermack Hydrogum 5 • Dentsply Sirona Jeltrate Plus**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*No exact setting time is claimed; temperature and protocol affect working time.*



# C-Silicone Impression System

## CONDENSATION-SILICONE IMPRESSIONS

Condensation-silicone putty/wash  
impression system.

- C-SILICONE CHEMISTRY
- PUTTY / WASH SYSTEM
- CATALYST COMPONENT
- IMPRESSION WORKFLOW

## CLINICAL ROLE

Indicated dental impressions

Condensation-silicone putty/wash  
techniques

## PRESENTATION

Putty 900 ml; light body 140 ml; catalyst 60 ml

## INTERNATIONAL CATEGORY REFERENCES

**Zhermack Zetaplus • COLTENE Speedex**

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Do not mix with addition-silicone components. Follow the specified pouring window.*

# A-Silicone Impression System

VPS PUTTY / LIGHT-BODY  
IMPRESSIONS

Addition-silicone (VPS)  
putty/light-body impression  
system.

- ADDITION SILICONE
- PUTTY + LIGHT BODY
- VPS CHEMISTRY
- SYSTEM COMPONENTS

CLINICAL ROLE

Indicated dental impressions      VPS putty/wash workflows

PRESENTATION

400 g base + 400 g catalyst; 50 ml light-body cartridge

INTERNATIONAL CATEGORY REFERENCES

Dentsply Sirona Aquasil Ultra+ • 3M / Solventum Imprint 4

Comparable product categories only. Formulations, indications and performance may differ; no interchangeability is claimed.

*Use compatible base, catalyst and wash components within the current system IFU.*



# Made for your brand.

**DENTAL MATERIALS.  
FLEXIBLE SUPPLY FORMATS.**

Denterr manufactures professional dental materials and supports brands, distributors and local partners with tailored supply and manufacturing projects.

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## **BULK SUPPLY**

Materials in agreed bulk formats for local filling, packing or production.

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## **WHITE LABEL**

Unlabelled final-use packs, ready for your approved local labelling.

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## **PRIVATE LABEL**

Your brand with stickers or printed labels and agreed packaging specifications.

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## **CONTRACT MANUFACTURING**

Product-specific manufacturing projects, formula adaptation and technical transfer where agreed.

Formats, MOQ, documentation and market availability are agreed per product and project.

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