



15 years of experience in dental materials  
innovation & manufacturing



## Morva-Etch

- 37% phosphoric acid gel
- Can be used in composite restorations, orthodontics and dental jewelry
- Increase bonding strength
- Suitable viscosity to increase work accuracy
- Easy to wash
- High color contrast
- Avoid excessive etching
- Decreased sensitivity
- In two packages single-dose including three 3 ml syringes and jumbo containing one 50 ml syringe



## Cera-Etch

- Hydrofluoric Acid 9%
- Suitable for etching the surface of ceramic and porcelain veneers
- Preparation of porcelain surface for stronger bonding with resin and composite
- Etching old composites for composite repair
- Each box contains a 3 ml syringe



## Morva-Bond

- 5th Generation Dental Adhesive ( Light Cure)
- Bonding suitable for direct composite and composite restorations
- Bonding suitable for direct inlays, onlays and veneers
- Use nanofiller for better surface coverage
- No acetone and harmful solvents
- Each box contains a 6 gram container



## Morva-Silane

- Primer for gluing orthodontic brackets
- Can be used for porcelain and metal
- Reduces surface tension to repair porcelain and porcelain veneers
- Increase the strength of the resin bond, which includes resin composites and cements
- Each box contains a 5 ml container





## Morva-Sealer

- Silver free root canal sealer
- Dental root canal filler and Sealant
- Resin based and without acrylic and eugenol
- radiopaque
- compatible with dental tissue
- two parts powder 8g and resin liquid 10g



## EDTA 17% Solution

- Root Canal Cleanser
- Removing smear layer
- Colorless clear liquid
- Great for washing canals
- Soften tooth roots by dissolving calcium
- Open and clear the canal
- Each box contains an 30 ml container



## Chloroform

- Pure Chloroform Solution
- Stabilized
- Solvent gutta-percha and varnish
- Each box contains a 18 ml container



## Calcium Hydroxide

- Extra fine and pure powder (USP Grade)
- For specialized use in dentistry
- root disinfectant
- Suitable for dressing the end of the canal
- Suitable as pulp cover and sublayer under filling
- Indirect pulp treatment (with Reinforced zinc oxide-Eugenol cement)
- contains a package of 25 grams



## Mor.T.A

- Mineral Trioxide Aggregate M.T.A
- Pulp Capping
- Palpomy
- To treat tooth decay in root canal therapy
- Epoxy fixation
- Root canal filler
- Each box contains a 1 gram container



## Morva-Prep

- EDTA Cream For Root Canals Cleaning and Preparation For Chemo-Mechanical Preparation of Root Canals
- RC-Prep formulation
- Ease of filing and removing the smear layer
- Removal of calcium ions from the wall
- Suitable for narrow canals
- Extraction of organic and inorganic materials
- Soften and shape the canal
- Opening of ivory tubules
- Cleansing, disinfecting and opening the canal by releasing oxygen bubbles when used concomitantly with sodium hypochlorite
- Each box contains 2 syringes of 5 ml





## Calci-Mor

- Resin Base Calcium Hydroxide Cavity Liner (Ligh-Cured)
- Protector of dental pulp
- Used as a liner in all restorative materials
- Protect the pulp when using acidic materials
- High resistance after curing
- Easy to Spread and handle
- Each box contains a 1.5 gram syringe
- Use under permanent repairs even at the deepest point of the cavity



## Endo-Cal

- Calcium hydroxide paste
- With barium sulfate
- For temporary filling of infectious canals
- Strong antibacterial properties
- Stimulates the formation of hard tissue in the root dentin and repairs the jawbone around the root
- Use direct or indirect pulp cups at a distance of 2 mm
- Shelf life 7 to 10 days
- Each pack contains a 3 ml syringe



## Morva-Sept Gel 2%

- CHLORHEXIDINE GLUCONATE Gel / Root Canal Disinfecting 2%
- Root canal preparation
- Wash the root canal to remove debris
- Use in cases of Enterococcus faecalis or Candida albicans infections
- Disinfects incurable inflammation around the root tip
- Effective and long-lasting antibacterial activity
- Increase the bonding power of dentin to bonding agents
- No toxic effect on periapical tissue
- Continuity of antimicrobial effectiveness in the canal for at least 72 hours and up to 2 weeks
- Each box contains an 3 ml syringe



## Hypo-Endox

- Sodium hypochlorite solution 5.25%
- Rinse inside the root canal
- Open the tubule duct before filling the tooth
- Removing the smear layer and dead tissue
- Effective and significant reduction of micro organisms
- Complete destruction of *Enterococcus faecalis* microbial biofilm and removal of old biofilms
- Removal of non-living pulp residues during mechanical canal opening
- Concomitant use with EDTA cream (Morva-Perp) to release oxygen bubbles to clear and open the canal
- In 220 ml and 1 liter packages



## MORVA-Sept %2

- CHLORHEXIDINE GLUCONATE Solution 2%
- Rinse the canal to remove the remnants of the infection
- Use in cases of *Enterococcus faecalis* or *Candida albicans* infections
- Disinfects incurable inflammation around the root tip
- Effective and long-lasting antibacterial activity
- Increase the bonding power of dentin to bonding agents
- No toxic effect on periapical tissue
- Continuity of antimicrobial effectiveness in the canal for at least 72 hours and up to 2 weeks
- In 220 ml and 1 liter packages





## Prophy-Mor Quick

- Polishing and Prophylaxis Paste
- High cleaning power
- Removal of organic dyes
- Proper granulation
- Suitable for after scaling polishing
- Each box contains a container of 150 grams



## Prophy-Mor Micro Black

- Polishing and Prophylaxis Past
- after caling paste containing activated carbon microparticles to remove stains
- Antibacterial
- Removal of pigments and colored masses
- Contains fluoride for strong prophylactic
- scaling
- Each box contains a container of 150 grams



## Prophy MOR powder

- Biofilm and young-calculus removal in both supra & sub-gingival areas
- Mild pigmentation and stains removal such as coffee, smoking and other colored foods
- Prophylaxis treatments in the prevention of gingivitis, periodontitis and caries
- Primary and secondary Supportive Periodontal Therapy (SPT)
- Non-surgical treatment of Peri-Implantitis and mucositis.
- Cleaning of fissures before sealing



## Varnish Fluoride

- Resin fluoride varnish
- Fluoride varnish contains 5% sodium fluoride
- Shelf life 6 to 8 hours on the tooth surface
- Lack of adhesion and proper concentration
- Single dose with a volume of 0.4 ml





## Morva-barrier

- Blue liquid dam resin (Light cure)
- Very high strength
- Avoid contact of gums with bleaching and bleaching agents
- Protection gums against HF
- Each box contains a 1.2 ml syringe



## Morva-cain

- Benzocaine & Lidocaine Anesthetic Gel
- Superficial gingival curettage
- Local anesthesia of the gums
- Oral plaque
- Each box of lidocaine contains a 40 ml container



## Gel Desensitizer

- Rapid relief of sensitive tooth pain and pain caused by sensitivity
- Can be used before and after bleaching
- Can be used to treat sensitivity caused by thermal and chemical changes, root exposure and toothbrush wear
- Contains potassium nitrate and fluoride resulting in rapid reduction of sensitivity
- Ideal for office and home use with a custom tray





## Carboxylate

- Lining for all filling materials (amalgam, composites).
- Cementation of inlays, onlays, crowns and bridges made of precious metal, non-precious metal and ceramic.
- Cementation of orthodontic bands.
- Cementation of retention pins and screws.
- Core build-ups.
- Long-term temporary fillings.
- Fillings in deciduous teeth.



## Zinc Phosphate Cement

- Lining for all filling materials (amalgam, composites)
- Cementation of inlays, onlays, crowns and bridges made of precious metal, non-precious metal as well as metal ceramic and all-ceramic (Zirconium oxide, Aluminium oxide and Lithium disilicate ceramic)
- Cementation of implant-supported crowns and bridges
- Cementation of orthodontic bands
- Cementation of retention pins and screws
- Core build-ups
- Long-term temporary fillings



## Glass Cement

- Luting of crowns, bridges, inlays, onlays, pins, posts and orthodontic bands.
- Low solubility in the mouth
- Low acidity
- Biocompatible
- Easy application
- High compressive and tensile strength
- Pulp friendly
- Radiopaque
- Good adhesion to dental tissue



## Eugenol

- Pure ( USP Grade )
- Disinfectant oil , analgesic and healing
- Treat open pulps
- Temporary occlusion of the tooth root in the part of the pulp that is open (pulp closing)
- Root disinfectant
- Treatment of dry socket after extraction
- Each box contains an 18 ml container



## ZOE

- Zinc Oxide-Eugenol Temporary Cement
- Temporary tooth dressing cement
- As a suitable protective layer under the fillings
- Indirect pulp treatment (with calcium hydroxide)
- Temporary cement for fixed prostheses
- Fast setting time
- Each box contains a 30 gram container of powder and an 18 ml container of liquid





## Morva-Bleach Office

- Bleaching Kit (in office & no lights is needed)
- 37% hydrogen peroxide
- Whitening vital and non-vital teeth by changing color
- Suitable viscosity of the final gel
- High 18 month shelf life
- in two phases (peroxide and thickener) to make the material to the desired size and prevent material wastage
- Chemical activation, without the need for light cure



## Morva-Bleach Home

- Tooth Whitening Gel 22% Carbamide peroxide (7.7%) Hydrogen Peroxide
- Whitening vital and non-vital teeth by changing color
- Suitable viscosity of the gel
- high durability





## Alum-stop

- Blood Soagulation Solution & Gel
- Establish hemostasis and stop bleeding gums
- Isolation and creating a dry environment for dental treatments
- To stop bleeding gums in class II and V repairs as well as molding and gluing ceramic restoration
- control of gingival salivary secretions
- Easy to wash without leaving paint residue
- Transparent and colorless
- Liquid packaging of an 18 ml container and gel packaging of a 3 ml syringe





## Morva-Flow

- Flowable composite (light cure)
- Radiopaque
- High color adaptation
- Class VI, III and V restoration
- Suitable for base and liner use
- Repair of caries and enamel defects
- Repair of composite and ceramic veneers
- Each box contains a 2 gram syringe



## Cavity-varnish

- Copal varnish sealing of dentin tubules
- Insulation against thermal shocks and Protection of the pulp
- Each box contain 15ml varnish liquid



## Cavi-Mor

- Temporary Filling Material
- Proper adhesion to dentin
- The least amount of microleakage
- Radiopaque
- Each box contains 1 container of 40 grams





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**[1] CERTIFICATO DI APPROVAZIONE / APPROVAL CERTIFICATE**

[2] *Directives (Directive Medical 90/269EE e s.m.i. / Medical Devices Directive 93/42/EEC and subsequent amendments and upgrades to s.m.i.)*

[3] **Certificato No. / Certificate No.** EFT 0477 MED 210433

[4] **Dispositivo Medico / Medical Device** Gelando dental agent (Acid Etching Gel 37%)

[5] **Classificazione / Classification** Ia

[6] **Fabbricante da / Manufacturer by** **Pardis Morvabon Pharmed Production Co.**  
Unit 135, 136, 138 2nd floor, Seraj Bd., 20km from Damavand Rd., Tehran, Iran

[7] **Nome commerciale / Commercial name** Morvo-Etch (Phosphoric Acid 37%)

[8] **Scopo / Scope** Eurofins Product Testing Italy S.r.l. certifica che il fabbricante è in possesso di un sistema qualità per la garanzia della produzione conforme all'Allegato V della Direttiva 93/42/CEE e s.m.i.

Eurofins Product Testing Italy S.r.l. certifies that the manufacturer's production quality system is compliant with Annex V of 93/42/EEC Directive and subsequent amendments and upgrades.

Data di prima emissione / First issue date	Luogo e data di emissione / Place and date of issue	Il Certificato è valido fino al / The Certificate is valid until
2021 - 05 - 26	Torino, 2021 - 05 - 26	2024 - 05 - 26

Paolo Monti  
Responsabile di Prodotto / Product Manager  
Divisione Ricerca e Sviluppo / R&D Division

Paolo Magagnoli  
Responsabile di Prodotto / Product Manager  
Divisione Ricerca e Sviluppo / R&D Division

Autenticato Italy N. 0477

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Eurofins Product Testing Italy S.r.l. - Via Cavour, n. 21 - 10138 Torino - Italia  
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**U.S.**

**Medical Device Quality Management System Certificate**

**MORVABON COMMERCIAL PRODUCTION CO.**

Office: Unit 134, Floor 7th, Block C, Zari St., Azadi St., Tehran, Iran  
Operative: No.135 & No.136, Floor 2nd, Seraj Bd., 20km of Damavand Rd., Tehran, Iran  
Site: Iran

Has been certified in standard of Medical Device Quality Management System by U.S. Certification Body in compliance with the requirements of

**ISO 13485:2016**

**Manufacture and Sale of Dental Materials**

The U.S. Certification Body verifies the status of the management system of the organization above in accordance with the international requirements through consistent assessment, and recommends its validity.

Initial Issue Date: Aug. 30 2018	Re-Issued Date: Sep. 5 2019
Expires Date: Aug. 31 2021	Certificate No.: 19094-132

George Khan  
Head of the Certification Body

IAF IAS 2020 The U.S. is a signatory of the U.S. Code of Federal Regulations (21 CFR 312.60-312.605) (21 CFR 312.60-312.605) according to the status of the certificate at [www.uscb.com](http://www.uscb.com)





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