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INSTRUCTION FOR USE

PrevaGloss

(Composite Polishing Paste)

PrevaGloss is a water-soluble, aluminium oxide-based polishing paste designed for the finishing and polishing of anterior and posterior composite restorations and composite veneers.

PrevaGloss is formulated to improve the smoothness and surface lustre of finished composite restorations.

COMPOSITION

Glycerine, Abrasives, Polyethylene Glycol, Fillers, Flavouring Agents

INTENDED USE

PrevaGloss is intended for professional dental use as a polishing paste for composite restorative materials.

INDICATIONS

PrevaGloss is indicated for the finishing and final polishing of:

- Direct anterior composite restorations.
- Direct posterior composite restorations.
- Indirect composite restorations.
- Composite veneers.
- Microfilled, hybrid and micro-hybrid composite restorative materials.

WARNINGS

- For professional dental use only.
- The product should be used only by, or under the supervision of, a qualified dental professional.
- Do not swallow or take internally.
- Avoid prolonged or repeated contact with skin, eyes and oral soft tissues.
- Avoid inhalation of polishing paste aerosols or splatter generated during use.
- Contact with the product may cause irritation or hypersensitivity in susceptible individuals.
- Do not use in patients with a known allergy or hypersensitivity to any component of the product.
- Keep out of reach of children.

PRECAUTIONS

- Isolate the treatment area as clinically appropriate.
- Use appropriate personal protective equipment during the procedure.
- Avoid unnecessary contact with skin, eyes and mucous membranes.
- Use appropriate suction during polishing to minimize ingestion and aerosol or splatter.
- Avoid excessive polishing pressure and prolonged polishing in one area to prevent excessive heat generation or damage to the restoration.
- Prevent contamination of the syringe during dispensing.
- Close the syringe securely immediately after use.
- Single-use applicator tips and disposable polishing accessories must not be reused.

Eye Contact

- In case of accidental eye contact, immediately rinse thoroughly with plenty of clean water.



- Seek medical attention if irritation persists or if clinically indicated.

Skin Contact

- In case of accidental skin contact, remove the material and wash the affected area thoroughly with soap and water.
- If irritation, rash, sensitization or another allergic reaction occurs, discontinue exposure and seek appropriate medical attention.

Accidental Ingestion

- If a small quantity is accidentally swallowed, rinse the mouth thoroughly with water. Seek medical advice if a significant quantity has been swallowed or if adverse symptoms occur.

CONTRAINDICATIONS

- Do not use PrevaGloss in patients with a known allergy or hypersensitivity to any of its components.

INSTRUCTIONS FOR USE

1. Preparation of the Restoration

- Place and cure the composite restoration according to the restorative material manufacturer's instructions.
- Complete gross reduction of excess restorative material and establish the required anatomical form using suitable carbide finishing burs, diamond finishing instruments, discs, cups or points.
- Complete the initial finishing procedure using an appropriate finishing and polishing system.
- Before polishing with PrevaGloss, ensure that the restoration has achieved its final contour and that the surface is smooth and free from visible defects.

2. Preparation of the Polishing Instrument

- Select a suitable dental polishing cup, disc or point compatible with composite polishing pastes.
- Securely attach the polishing instrument to the appropriate mandrel, where applicable.
- Insert the polishing instrument or mandrel securely into a suitable low-speed contra-angle handpiece.
- Ensure that the polishing instrument is correctly seated and securely retained before use.

3. Dispensing PrevaGloss

- Remove the syringe cap.
- Dispense a small quantity of PrevaGloss onto a clean disposable mixing pad or dappen dish.
- Close the syringe securely immediately after dispensing.
- Do not allow the syringe tip to contact contaminated instruments, surfaces or oral tissues.

4. Polishing Procedure

- Apply a small amount of PrevaGloss to the polishing cup, disc or point.
- With the handpiece stationary, distribute the polishing paste onto the restoration surface to minimize splatter.



- Begin polishing at low speed.
- Polish using gentle, continuous and overlapping circular movements.
- Gradually increase to an appropriate polishing speed while maintaining light to moderate pressure.
- Use the polishing instrument carefully over the entire restoration surface, including contours and accessible margins.
- Avoid excessive pressure, prolonged polishing in one area or excessive heat generation.

5. Increasing Surface Lustre

- To achieve a smoother and higher-lustre surface:
- Add clean water to the polishing paste in small quantities, preferably dropwise.
- Continue polishing using a light circular buffing action.
- Gradually dilute the paste as polishing progresses.
- Repeat the procedure as required until the desired smoothness and surface lustre are achieved.
- 6. Final Polishing of Microfilled Composites
- After the desired surface finish has been achieved:
- Thoroughly rinse PrevaGloss from the restoration and surrounding oral tissues using an air/water spray.
- Inspect the restoration for smoothness and surface lustre.
- For microfilled composites, this may constitute the final polishing step.

7. Final Polishing of Hybrid and Micro-Hybrid Composites

- For hybrid and micro-hybrid composites requiring additional final polishing:
- Dispense a small quantity of PrevaGloss Extra Fine Polishing Paste onto a clean disposable mixing pad or dappen dish.
- Apply the Extra Fine Paste to a clean polishing cup or other suitable polishing instrument.
- Begin polishing with minimal or no added water.
- Gradually add small quantities of water while continuing the polishing procedure.
- Polish for approximately 15–30 seconds, using light buffing pressure and an appropriate polishing speed.
- Continue until the desired final surface lustre is obtained.
- Rinse the restoration thoroughly with water.

8. Completion of Procedure

- Remove all residual polishing paste from the restoration and surrounding oral tissues using an air/water spray.
- Instruct the patient to rinse thoroughly and expectorate.
- Inspect the restoration for final contour, smoothness and surface lustre.
- Discard single-use polishing cups, points, applicators or other disposable accessories after use in accordance with applicable infection-control procedures.



STORAGE

- Store in a cool, dry place.
- Protect from excessive heat and direct sunlight.
- Keep away from moisture.
- Close the syringe cap securely immediately after use.

PRESENTATION

Ref. No.: PL-0380- PrevaGloss – 2 × 2 g Syringes

SHELF LIFE

3 years from the date of manufacture, when stored under the recommended storage conditions.

DISPOSAL

Dispose of unused or expired material, used polishing accessories, applicators, syringes and packaging in accordance with applicable local regulations and the prevailing waste-disposal requirements of the country in which the product is used.

CONTACT

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Failure to comply with the specified storage conditions may alter the working characteristics of the material and reduce its shelf life.

The manufacturer is not responsible for any loss of quality resulting from non-compliance with the specified conditions for transportation, storage, and use of this product. The user assumes full responsibility for using the material for any purposes other than those specified by the manufacturer. This material is intended solely for professional dental use. Application must be carried out strictly according to the instructions for use. The manufacturer accepts no liability for damages resulting from failure to follow the provided instructions or for use beyond the stipulated applications. The user is responsible for assessing the material's suitability for any purpose not explicitly stated in this instruction sheet. The descriptions and data provided do not constitute a warranty of attributes and are not legally binding.

This product is specially formulated for use in dentistry and to be used by qualified dental personnel

 Symbol for "TEMPERATURE LIMITATION"

 Symbol for "KEEP OUT OF THE REACH OF CHILDREN"

 Symbol for "DO NOT USE IF PACKAGE IS DAMAGE"

 Symbol for "KEEP AWAY FROM SUNLIGHT"

 Symbol for "MANUFACTURER NAME & ADDRESS"

 Symbol for "CONSULT INSTRUCTION FOR USE"

 Symbol for "CATALOGUE NUMBER"

 Symbol for "MEDICAL DEVICE"

 Symbol for "KEEP DRY"

 Symbol for "NON STERILE"

 Symbol for "USE BY"

 Symbol for "BATCH CODE"

 Symbol for "CAUTION"

Document No	PL-IFU-0110
Revision	01
Date	10-05-2026