

**GRADIA® DIRECT LoFlo**LIGHT-CURED FLOWABLE COMPOSITE
light-cured composite, micro-filled hybrid type
composite resin

Thanks to its HGF (High Density Radiopaque Pre-Polymerized Filler) technology, it contributes to achieve excellent abrasion resistance. The thicker consistency (lower flowability) is excellent for cavities of class III, IV and root surface caries.

For use only by a dental professional in the recommended indications.

RECOMMENDED INDICATIONS

- Restoration of Class I, II, III, IV cavities (particularly for small Class I cavities / shallow Class V cavities / other similar cavities).
- Restoration of root surface caries.
- Restorations in deciduous teeth.
- Filling tunnel shaped cavities.
- Sealing hypersensitive areas.
- Liner / base filling in cavity undercuts.
- Sealer.
- Splicing mobile teeth.
- Addition to composite restorations. (Fig. 1)

CONTRAINDICATIONS

- Pulp capping.
- In rare cases the product may cause sensitivity in some people. If any such reactions are experienced, discontinue the use of the product and refer to a physician.
- CLEANING AND DISINFECTION:**
MULTI-USE DELIVERY SYSTEMS: to avoid cross-contamination between patients this device requires mid-level disinfection. Immediately after use inspect device and label for deterioration. Discard device if damaged or discolored.
- DO NOT IMMERSE:** Thoroughly clean device to prevent drying and accumulation of contaminants.
- Disinfect with a mid-level registered healthcare-grade infection control product according to regional/national guidelines.

CAUTION

- In case of contact with oral tissue or skin, remove immediately with cotton or a sponge soaked in alcohol. Flush with water.
- In case of contact with eyes, flush immediately with water and seek medical attention.
- Take special care that the patient should not swallow material.
- Do not mix with other similar products.
- Dosieringur nařízeník nemožné dát do báry sterilizaci v autoklavu ani chemikálií.
- Personal protective equipment (PPE) such as gloves, face masks and eye wear should always be worn.
- Some products referenced in the present IFU may be classified as hazardous according to GHS. Always familiarize yourself with the safety data sheets available at: <http://www.europeo.com>. May also be obtained from your supplier.

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