

# RE<sup>GEN</sup>

FLOWABLE COMPOSITE LINER

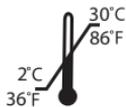
# RE<sup>GEN</sup>

FLOWABLE COMPOSITE LINER

**REF** 90662



**Rx ONLY**



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**NOTE:** See [vistaapex.com](http://vistaapex.com) for SDS

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## **Description**

RE-GEN™ Flowable Composite Liner is a light-cured composite with flow characteristics making it ideal for use as a bioactive liner in all restorations, preferably in conjunction with RE-GEN™ Universal Adhesive, to promote tooth healing.

## **Indications for Use**

RE-GEN™ Flowable Composite Liner is a light-cured, flowable composite material, designed for use as a filling material for small restorations, a sealant material for occlusal surfaces, or a lining material in the base of large restorations. When used as a liner, RE-GEN™ Flowable Composite Liner provides a strong base that assures the mechanical interface between the bonded tooth substrate and a highly filled composite is optimal. RE-GEN™ Flowable is compatible with all other methacrylate based dental materials.

## **Instructions for Use:**

### **Cavity Liner:**

1. Isolate and prepare the tooth surface to be restored.
2. Apply an adhesive, such as the RE-GEN™ Universal Adhesive System or RE-GEN™ Self-Etch Adhesive System, according to the manufacturer's instructions.
3. Using the appropriate shade of RE-GEN™ Flowable Composite Liner, place a 1mm to 2mm increment of RE-GEN™ Flowable Composite into the cavity preparation. Light-activate for 20 seconds.
4. Continue to build the restoration incrementally using the composite material of your choice. The composite material should be used according to the manufacturer's instructions.
5. Shape and finish to desired level.

## **Notes**

1. To prevent excess material from extruding out of the syringe, pull the plunger back immediately after the desired amount is dispensed.
2. RE-GEN Flowable Composite Liner can be light activated with LED, halogen or other conventional curing lights.
3. RE-GEN Flowable Composite Liner should be used with 18- or 20-gauge tips
4. RE-GEN Flowable Composite Liner White Opaque should be light activated for 40 seconds

## **Storage**

Protect from sunlight. Store between 2°C/36°F and 30°C/86°F. See individual component labels for specific expiration dates.

## **Caution**

Avoid contact with eyes. If it comes into contact with the eyes, flush with copious amounts of water and seek medical attention. Unpolymerized resins may cause skin sensitization in susceptible persons, in case of contact with the skin, wash thoroughly with soap and water.