PULPDENT



XP-VNF-IN-01w REV: 04/2020

PRODUCT DESCRIPTION

ACTIVA Pronto™ Universal Stackable Composite is an aesthetic, light cure material that contains calcium, phosphate, and fluoride in a durable, wear-resistant resin matrix indicated for all restorative procedures. The low flow viscosity is stackable and holds its shape prior to light curing.

ACTIVA Pronto is tougher than traditional composites. It contains a shock-absorbing, rubberized-resin component that resists chipping and fracture. This increases flexural strength and flexural fatigue while maintaining the aesthetics, hardness, compressive strength, and durability required of dental composites.

ACTIVA Pronto contains no Bisphenol A, no Bis-GMA, and no BPA derivatives.

INDICATIONS

Recommended as a filling material for pits, root surface cavities, and Class I, II, III, IV and V restorations where there is no pulpal involvement.

CONTRAINDICATIONS

Not indicated for direct placement on the exposed pulp.

INSTRUCTIONS FOR USE

- 1. Isolate and prepare tooth to receive a restoration. Bevel and round off enamel margins. In Class V lesions, bevel or undercut enamel.
- 2. Place appropriate pulp protection, if indicated.
- 3. Etch and apply a bonding agent according to the manufacturer's instructions for use.
- 4. ACTIVA Pronto is a dentin and enamel replacement material. Place a 19-gauge applicator tip on the syringe and apply in 2mm increments, light curing for 20 seconds between each layer.
- 5. Finish and polish as usual.

STORAGE AND HANDLING

- Store tightly sealed in original container at cool room temperature. Avoid direct light, extremes of temperature, contamination and sources of ignition.
- Shelf life of unopened product: 2 years from date of manufacture.
- · Re-cap immediately after use.

CAUTION

Uncured material may cause eye or skin irritation on contact. Dental professionals should wear safety glasses and surgical gloves. Do not exceed manufacturer's recommended curing time for the light you are using. Note: Multi-dose syringes should either be encased in a fresh protective barrier for each patient or cleaned and disinfected between patients, as appropriate.











