

PeriAcryl®90
A blend of butyl and octyl cyanoacrylates
Manufactured by GluStitch Inc. Delta, BC V4G 1M6 Canada
(877) 940-2262 www.periacryl.com

Intended Use:

PeriAcryl®90 is indicated for use as an adjunct to temporarily assist in securing periodontal dressings

Caution: Federal Law (USA) restricts this device to sale by or on the order of a dentist. **(Rx Only)**

Description:

PeriAcryl®90 is a formulated compound of the cyanoacrylate (CA) series. The compound, which exists in monomeric form in the plastic containers, polymerizes extremely rapidly in the presence of anions, especially of hydroxyl ions [in the presence of water].

INSTRUCTIONS FOR USE

5 mL Multi-Use Kit: Open the bottle by rotating the cap counterclockwise. Compress the bulb end of one of the pipettes provided and tip the bottle slightly so the cyanoacrylate meets the patent opening at the tip. Position the compressed pipette in the beveled tip and slowly release the pressure. The CA will be drawn up into the pipette, and is then ready to be administered. Apply the CA to the margin between the periodontal dressing and the tooth surface. A cotton swab may be used to wick up excess CA, and to ensure it does not flow to unintended areas. Repeat the process of application until desired effect has been accomplished.

2 mL Multi-Use Kit: Open the bottle by rotating the bottle cap counterclockwise. Once opened, drop the required amount of adhesive into one of the wells in the tray provided. Using one of the pipettes provided, draw up the adhesive and apply to the surface being treated. Refer to application techniques above.

Unit of Use Kit: Remove from the protective pouch. Raise the tip and tap lightly to allow the adhesive to move away from the tip. Clip the tip as closely to the end as possible to allow maximum control. Lower the pipette and apply to the treatment site. Refer to application techniques above.

PRECAUTIONS

- PeriAcryl®90 adhesive is capable of adhering to most body tissues and many other materials, such as latex gloves and stainless steel. Avoid contact with any equipment that is not disposable or that cannot be readily cleaned with a solvent, such as acetone. Do not use these types of chemicals to remove PeriAcryl®90 from undesired locations inside the patient's mouth.
- If accidental contact with the eye occurs, do not attempt to open the eye. Cover the eye with a soft dressing and consult an ophthalmologist immediately. The adhesive will lose its adhesive properties in a few days, and the eye will open spontaneously with no damage.
- PeriAcryl®90 will not adhere to surfaces pre-coated with petrolatum, therefore avoid using this substance on any area where PeriAcryl®90 is intended to adhere.
- PeriAcryl®90 is not resorbable and should only be used as a surface device. Do not allow PeriAcryl®90 to ingress beneath surface tissues.
- A small amount of heat is generated during the process of polymerization; however, this should only last a few seconds and cause the patient no discomfort.
- This product is meant for external use only.

STORAGE



During prolonged periods, PeriAcryl®90 should be kept refrigerated at a temperature at or below 5°C (40°F). It is not harmful to keep PeriAcryl®90 in the freezer, below 0°C. Shorter periods at ambient conditions (72°F/22°C) for a total of 4 weeks will not adversely affect product performance. Avoid prolonged exposure to elevated temperatures. Store away from moisture, direct heat, and direct light. Do not use after the expiration date shown on the package.

Closing and Storage of Bottles

Ensure that the bottle tip and cap are clean and dry by removing excess adhesive with a dry paper towel. Replace and securely fasten the cap. Store upright at a temperature at or below 5°C (40°F).

Visit us at www.periacryl.com to download the SDS sheet, and to review other accessories available.

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