ORAL BOND

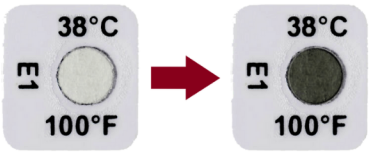


FREEZE PRODUCT UPON ARRIVAL

- Keep frozen to avoid setting and loss of thickness of viscosity

STORAGE

If the gray temperature indicator located on the product packaging is **black** upon arrival, the efficacy of the graft material may have been compromised. Please contact SteinerBio immediately for instructions to replace the products: (866)317-1348



NOTIFY US IMMEDIATELY IF TEMPERATURE DOT IS BLACK

DIRECTIONS

CRITICAL: ORAL BOND MUST BE KEPT IN FREEZER AT ALL TIMES UNTIL IMMEDIATELY PRIOR TO USE

- Prior to application of Oral Bond:
  - Syringes can be loaded in the morning and kept in freezer until ready for later same-day use.
  - Place protective eyewear on the patient prior to Oral Bond use.
  - Thoroughly surround the materials being bonded with sterile gauze so all runoff is limited to the material being bonded.
  - Remove any excessive moisture from the materials being bonded to avoid premature setting.

- Squeeze desired amount of Oral Bond into disposable dappen dish.
- Use pipette to withdraw Oral Bond from dappen dish.
- Express a small amount of Oral Bond onto the area being bonded while ensuring that the top of the pipette does not come in contact with materials. Allow Oral Bond to evenly flow over the area being bonded.
- To help set Oral Bond, spray water onto surface area where placed. Water helps set Oral Bond.
- Continue to monitor and isolate the material being bonded until complete polymerization of Oral Bond has occurred.
- Instruct the patient to avoid disturbing the bonded area and return in one to two weeks for removal of the bonded materials.

PRECAUTIONS

Oral Bond is a fast setting adhesive capable of adhering to most bodily tissue and other materials such as latex gloves and stainless steel. Inadvertent contact with any body tissue, surfaces, or equipment that are not disposable or that cannot be readily cleaned with a solvent such as acetone should be avoided. Polymerization of Oral Bond adhesive may be accelerated by water, saliva, or fluids containing alcohol.

Federal law restricts this device to sale by or on the order of a dentist.

ORAL BOND

DESCRIPTION

Oral Bond is a sterile dental adhesive containing a monomeric (2-octyl cyanoacrylate) formulation and the colorant D and C Yellow #10. Oral Bond is a liquid of syrup-like viscosity and polymerizes in seconds. Oral Bond is supplied in a 6 ml multi-use dispensing bottle with disposable dappen dishes and pipettes.

INDICATIONS

Oral Bond is indicated to be used as an adjunct to temporarily assist in securing periodontal dressings.

CONTRAINDICATIONS

Do not use in patients with a known hypersensitivity to cyanoacrylate or formaldehyde. Oral Bond must not come in contact with the conjunctival sac since conglutination may occur. This product is contraindicated in individuals who are unable to follow post-op instructions.

WARNINGS

It is advised that protective eyewear be provided to all patients to prevent Oral Bond coming in contact with the eyes. Care must be taken that Oral Bond does not in contact with the cornea of the eye or into the conjunctival sac where it could cause adhesions. If contact with the eye occurs, flush the eye copiously with saline or water. If residual adhesive remains, apply topical ophthalmic ointment to help loosen the bond and contact an ophthamologist.

Pipettes and dappen dishes are single use only. Do not re-sterilize or reuse.
Do not use Oral Bond if the package has been opened or damaged, or has exceeded the expiration date. Do not use if the temperature indicator on the packaging has turned black.

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