



USA

GluSeal® High Viscosity Single-Use

Intended Use

GluSeal® High Viscosity is a thickened, formulated compound of the cyanoacrylate series. It is intended to cover minor cuts, scrapes, burns, and minor irritations of the skin and help protect them from infection.

Contraindications

Do not apply **GluSeal® High Viscosity** to the eye(s). If contact with the eye(s) occurs, keep the eye(s) closed and covered, and immediately contact an ophthalmologist. No attempt should be made to open the eye(s), the adhesive will lose its adhesion over time, between one and four days, and the eye(s) will open naturally with no damage. Do not use on infected areas, or wounds that are draining. To prevent the adhesive from running to unintended areas a gauze or petrolatum may be positioned underneath/around the application site. It is recommended that extra care and attention be taken not to allow the adhesive to contact the users gloves as this may cause unintended bonding to either the user and/or the patient.

Description

The primary ingredient is the n-butyl ester of the cyanoacrylate series. This 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]. It has the ability to adhere to moist living tissues. It demonstrates a favorable tissue response and reveals no toxic or foreign body reaction in humans.

Method

Be sure to examine the adhesive prior to beginning the procedure. Only adhesive of a consistency similar to olive oil should be used. If the material appears to be very sluggish or solid contact your distributor and do not use.

Unit of Use: Peel open the protective pouch and remove the pipette. Hold the pipette with the bulb facing down. Flick the tip of the pipette to move the adhesive away from the body. Using a pair of scissors, cut the tip of the pipette as close to the end of the seal as possible. Note: if any adhesive gets

into the blades of the scissors wipe off immediately. Invert the pipette and gently squeeze the bulb end to apply the adhesive to the target site.

Application Technique with Pipette

Prepare the treatment area by ensuring the wound is clean and dry. Dispense a few minute drops in a linear fashion along the edge of the treatment area and using the broad side of the pipette, spread the adhesive into a thin layer. This process may be repeated once the adhesive has polymerized (approx. 30 seconds).

Visit us at www.dermglu.com to download the SDS sheet.

Product Storage

Store upright and at any temperature below 5°C (41°F). Product will not freeze and may be used while still cold. Short durations for up to 4 weeks outside of refrigerated storage will not adversely affect product performance. Cold chain shipping is not required.

Important Recommendations

It is best to apply at least two layers of adhesive while allowing approximately 30 seconds between layers to dry.

Whenever the adhesive is used, care must be taken that none contacts the cornea of the eye or the conjunctival sac, where it would cause adhesions.

Supplied

GluSeal® High Viscosity Unit of Use Kit: 12 x 0.2 mL pre-loaded applicators.

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