Prior to use carefully read the Instruction For Use

Product Description:

GingiSafe is a light curing resin based gingival barrier in blue shade. It can be used in variety of application like bleaching and filling of composite, for protecting gingiva.

Indications:

- 1. Seals the margins to protect gingiva during teeth whitening treatment,
- 2. Protecting gingiva from acid during Class V and Class II cavity procedures other procedures.

Contra Indications/Interactions:

If a patient has known allergies against or hypersensitivities to a component of this product, it may not be used or only under strict medical supervision by the doctor/ dentist. The dentist should consider known interactions and cross-reactions of the product with other materials already in the patient's mouth before using the product. Unpolymerized composite may cause skin allergies. The user must take adequate precautions.

Procedure:

- 1. Place self-supporting lip/cheek retractors.
- 2. Remove syringe cap and attach applicator tip provided along with the product.
- 3. Rinse and then air dry the teeth.
- 4. Build a resin barrier along the gingival margin. It should be about 1.5-2.0 mm thick. Continue building the barrier apically until approx. 6 mm of gingiva is covered and extend the resin beyond the last tooth to be bleached.
- 5. Light cure the resin by using scanning motion over the entire surface for 20-30 sec.
- After completion of whitening procedure, suction of the whitening gel, rinse teeth with water/air syringe. Lift GingiSafe Barrier from the surface using an explorer or instrument.

Storage & Shelf Life:

Store away from sunlight in a cool and dry place. Keep away from direct flame. Do not leave the syringe open. Close the screw syringes tightly after each use. Do not use after expiration date.

Disposal Conditions:

To be disposed of based on the prevailing rules of the country in which it is used.

Presentation:

GingiSafe: 1.2ml syringe + 2 Applicator Needles GingiSafe Kit: 4 x 1.2ml syringe + 8 Applicator Needles