



Bitter Applicator with protective crushing sleeve instructions

MOLDEx

PREPARATION

1 – Remove the Protective Crushing Sleeve from the storage box. [Fig. 1] Remove Sensitivity Test Applicator and/or the Fit Test Applicator from the storage box. [Fig. 2] Slide the Sleeve all the way onto the Test Applicator. [Fig. 3 and Fig. 4]

2 – Using your thumb and forefinger “pinch” the applicator at the top of the tube as shown to break the glass ampoule [Fig. 5] **Caution:** It is important to keep the applicator tip pointed upward when pinching the tube. This is to prevent the solution from squirting out during the pinching process. [Fig. 5]

WARNING! When pinching the applicator tubes to release the product, it is important to wear rubber or latex gloves. It is also important to “pinch” the applicator tube to break the glass ampoule as shown in [Fig. 5]. There is no need to pinch along the length of the tube. **DO NOT BEND THE TUBE !** [Fig. 6].

3 – Remove the End Cap from the nebulizer. With the crushing sleeve still in place insert the applicator tip nozzle into the opening of the nebulizer. Carefully squeeze the applicator tube at the top of the tube [Fig. 5] to transfer the solution from the applicator down into the nebulizer until the applicator is completely drained of the solution. [Fig. 7 and Fig. 8]

WARNING! Do not attempt to remove the tip of the applicator. It contains a porous filter which is designed to allow the solution to pass through it while filtering out the glass ampoule particles. It is also not necessary to puncture a hole or cut the tip of the applicator. The applicator tip already has the proper hole size in it to allow the solution to squirt into the nebulizer. [Fig. 7 and Fig. 8]. **Note:** It is recommended that the protective end cap be replaced back on the nebulizer until the test is ready to be performed.

4 – Once the Applicator solution has been drained into the nebulizer, the Protective Crushing Sleeve should be returned to the storage box and the Applicator should be safely disposed of.



Fig. 1



Fig. 2



Fig. 3

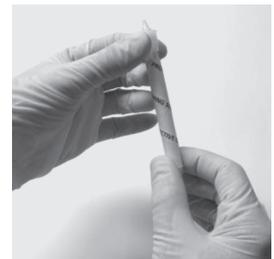


Fig. 4



Fig. 5

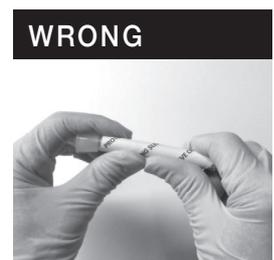


Fig. 6



Fig. 7



Fig. 8