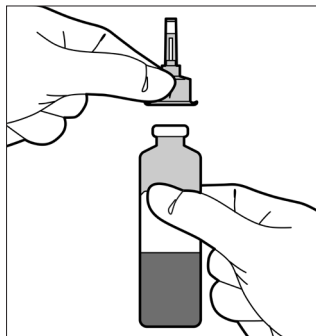


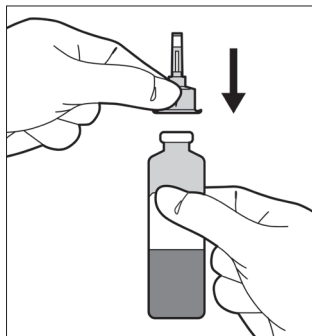
Safety SubCulture Unit 2 (SCU2)

Quick Guide

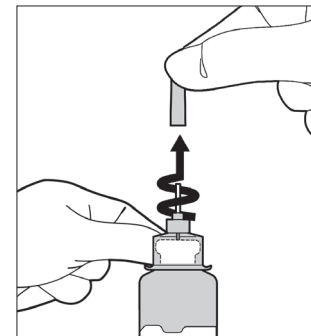
Insert SCU2



Remove SCU2 from package and position over top of disinfected bottle septum.

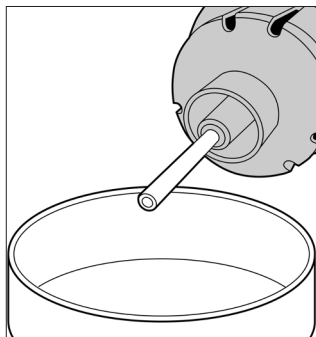


Hold bottle with one hand.
With other hand, press down on SCU2 to pierce bottle septum.

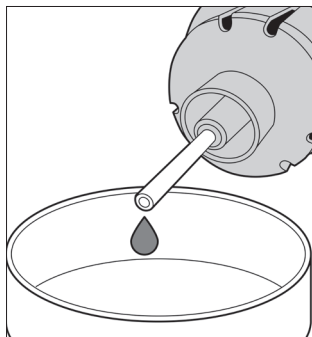


Hold SCU2 in place and unscrew dispensing tip protective cover.

Dispense Drops



Tilt bottle downward at an approximate 45 degree angle.

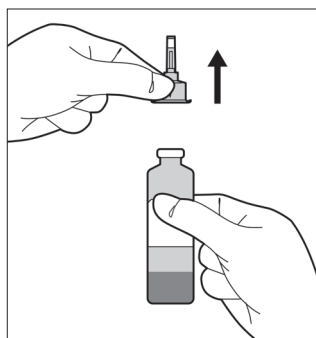


Dispense drops to slide and media plates.
When finished return bottle to upright position.

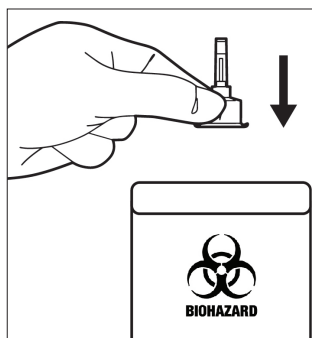


Replace protective cover over dispensing tip.

Remove and Discard SCU2



Hold bottle with one hand and with other hand pull up on SCU2 to remove.



Discard into appropriate bio-hazard container.

Note: This document is a product use reference guide. Please consult the package insert for the complete Instructions for Use.

Product Code

A100722: Sterile, 288/case, 48/box, 6 boxes/case

Product Information



Not Made with Natural Rubber Latex



Single Use Only

Safety SubCulture Unit 2 (SCU2)

General Guidelines



SCU2 may not sit flush on top of bottles that have a smaller diameter than the cap.

This does not interfere with dispensing drops.



Hold SCU2 in place when unscrewing the protective cover over dispensing tip.



Tilt bottle to smaller angle (approximately 30 - 45 degrees) for better control of drop size and speed.



If sample drops are slow to dispense, give the bottle a gentle shake to start the flow of drops.

If sample drops slow during dispensing, rock bottle back and forth to resume dispensing drops.



When dispensing to a series of slides and media plates, dispense drops sequentially without fully uprighting the bottle between drops.



Gaseous samples tend to flow more quickly.

Tilt bottle upward to reduce drop size and rate flow.

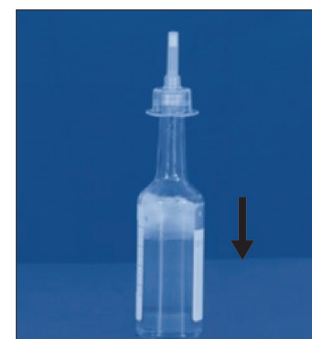
Bottles with Resins or Beads



Prior to dispensing drops, reduce potential clogging by tilting the bottle to a horizontal position allowing resin or beads to settle along the side of the bottle away from the piercing tip.



Now, increase the angle of the bottle tilt to approximately 30 - 45 degrees to begin dispensing drops.



If resins or beads obstruct the flow of sample drops, upright bottle. Place protective cap over dispensing tip and gently tap bottom of bottle on counter to clear the resins or beads. Remove cap, re-position bottle and resume dispensing drops.