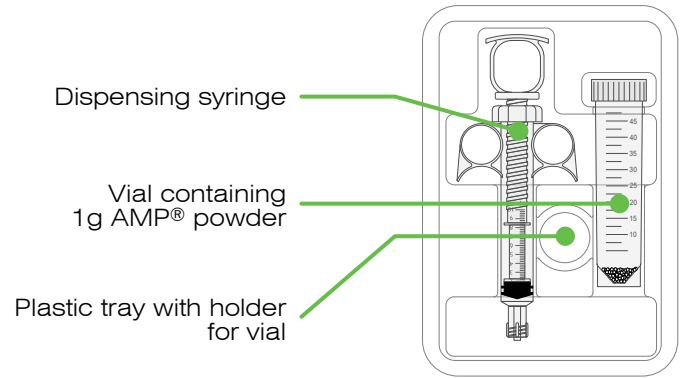
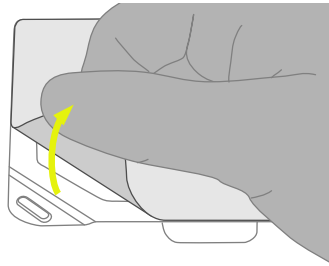
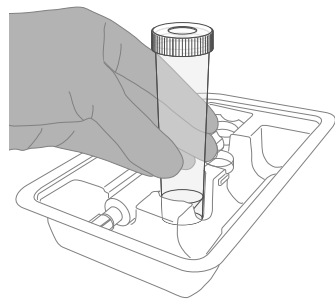


1 INSPECT AND OPEN PACK

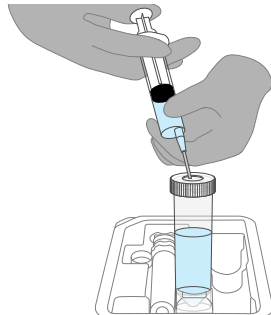
- ➔ Inspect package for damage
- ➔ Peel off cover



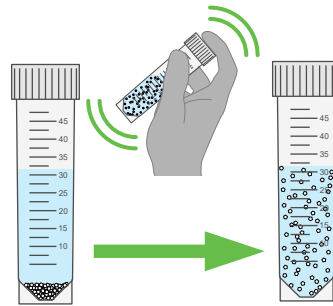
2 PREPARE AGENT



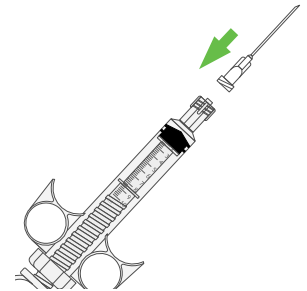
- ➔ Place vial in holder



- ➔ Inject 30ml of sterile 0.9% saline into vial

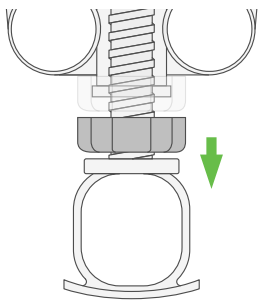


- ➔ Mix by shaking vial

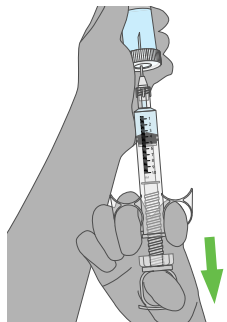


- ➔ Attach needle to SIS syringe

3 DRAW AGENT INTO SYRINGE

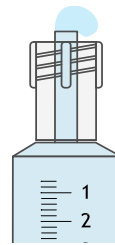


- ➔ Unscrew locking cap to free syringe plunger

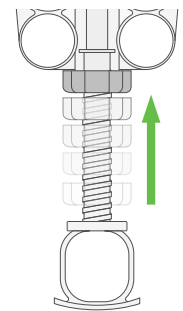


- ➔ Pull syringe plunger to draw agent

- ➔ Remove needle from syringe

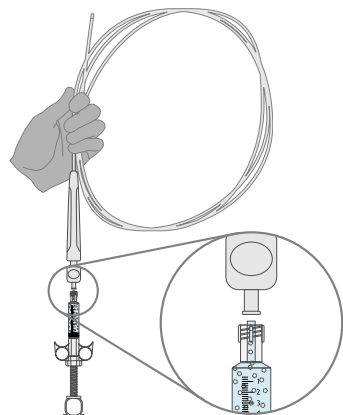


- ➔ Then purge any air in syringe

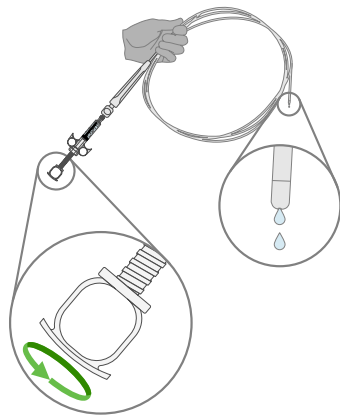


- ➔ Re-screw locking cap

4 CONNECT INJECTION NEEDLE

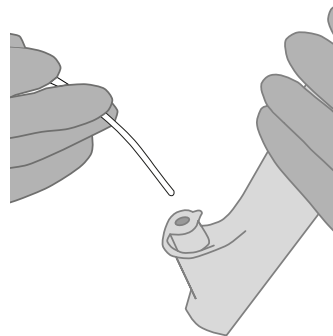


- ➔ Connect to needle and tighten Luer-lock

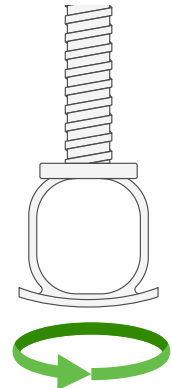


- ➔ Purge air from needle by winding plunger

5 DEPLOY



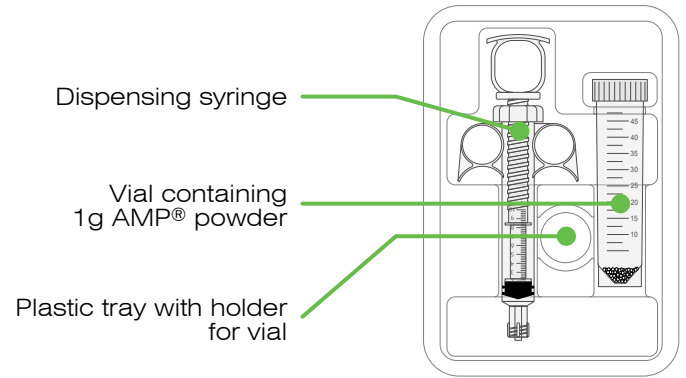
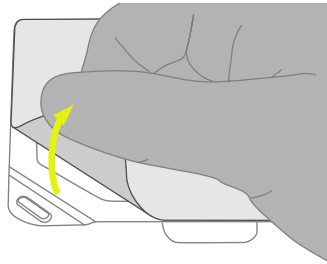
- ➔ Deploy injector needle



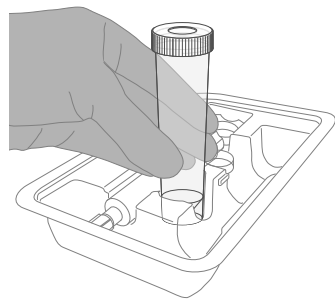
- ➔ Wind plunger to inject agent as appropriate

1 INSPECT AND OPEN PACK

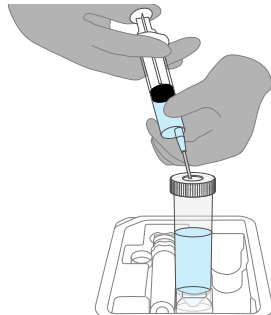
- ➔ Inspect package for damage
- ➔ Peel off cover



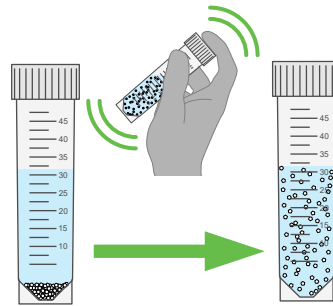
2 PREPARE AGENT



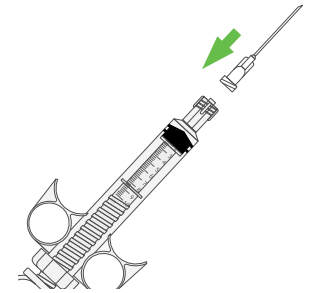
- ➔ Place vial in holder



- ➔ Inject 30ml of sterile 0.9% saline into vial

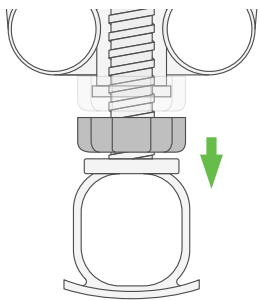


- ➔ Mix by shaking vial

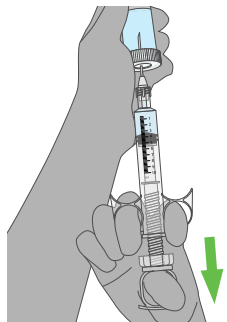


- ➔ Attach needle to SIS syringe

3 DRAW AGENT INTO SYRINGE

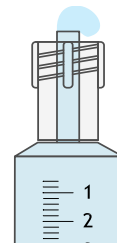


- ➔ Unscrew locking cap to free syringe plunger

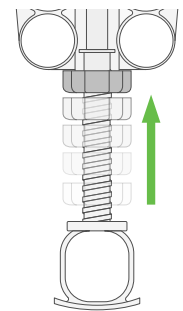


- ➔ Pull syringe plunger to draw agent

- ➔ Remove needle from syringe

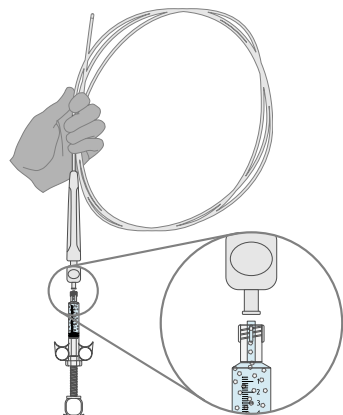


- ➔ Then purge any air in syringe

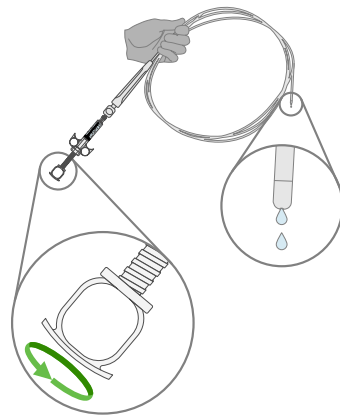


- ➔ Re-screw locking cap

4 CONNECT INJECTION NEEDLE

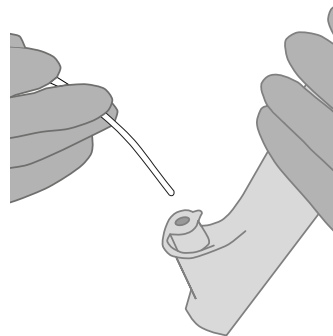


- ➔ Connect to needle and tighten Luer-lock

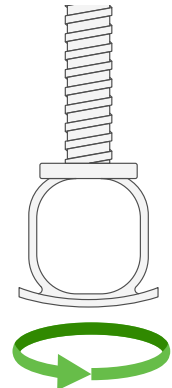


- ➔ Purge air from needle by winding plunger

5 DEPLOY



- ➔ Deploy injector needle



- ➔ Wind plunger to inject agent as appropriate