INSTRUCTIONS FOR USE WITH ADD-VANTAGE VIAL

These instructions for use should be made available to the individuals who perform the reconstitution steps.

To Open:
Place container at arm level and remove solution container. Some opacity of the plastic due to moisture absorption during the sterilization process may be observed. This is normal and does not affect the solution efficacy or safety. The solution will discolor gradually.

To Reconstitute the Drug:
1. Squeeze the bottom of the container gently to inflate the portion of the container surrounding the end of the drug vial.
2. With the other hand, push the drug vial down into the container taking care not to introduce air into the inner cap of the vial through the walls of the container. (SEE FIGURE 5.)
3. Pull the inner cap from the drug vial. (SEE FIGURE 6.) Verify that the rubber stopper has been pulled out, allowing the drug to disperse in the vial.
4. Mix container contents thoroughly and use within the specified time.
5. Check through the bottom of the vial to verify that the stopper has been removed and complete mixing has occurred. (SEE FIGURE 7.) If the rubber stopper is not removed from the vial and medication is not released on the first attempt, the inner cap may be repositioned back into the rubber stopper without removing the drug vial from the container. Repeat steps 3 through 5.

Preparation for Administration (see Aseptic Technique)
1. Confirm the appearance and adrenergic of vial contents.
2. Check for leaks by squeezing container firmly. If leaks are found, discard unit as unsatisfactory.
3. Close flow control clamp of administration set.
4. Rinse or change administration set tubing between patients.
5. Insert puncing pin of administration set into port with a twisting motion until the pin is firmly seated. (SEE FIGURE 5.) This occurs approximately 1/2 turn (180°) after the first audible click. The clicking sound does not ensure a seal; the vial must be twisted as far as it will go. (SEE FIGURE 2.)
6. Prime the set by aspirating drug into administration set tubing.
7. Squeeze and release drip chamber to establish proper fluid level in chamber.
8. Open these control clamp and close air vent from clamp.
9. Attach set to venipuncture device. If device is not indwelling, prime and make air vent open.

WARNING: Do not use flexible containers in certain connections.

INSTRUCTIONS FOR USE WITH ADD-VANTAGE ADAPTOR

These instructions for use should be made available to the individuals who perform the reconstitution steps.

To Open:
Place container at arm level and remove solution container. Some opacity of the plastic due to moisture absorption during the sterilization process may be observed. This is normal and does not affect the solution efficacy or safety. The solution will discolor gradually.

To Reconstitute the Drug:
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2. With the other hand, push the drug vial down into the container taking care not to introduce air into the inner cap of the vial through the walls of the container. (SEE FIGURE 5.)
3. Pull the inner cap from the drug vial. (SEE FIGURE 6.) Verify that the rubber stopper has been pulled out, allowing the drug to disperse in the vial.
4. Mix container contents thoroughly and use within the specified time.
5. Check through the bottom of the vial to verify that the stopper has been removed and complete mixing has occurred. (SEE FIGURE 7.) If the rubber stopper is not removed from the vial and medication is not released on the first attempt, the inner cap may be repositioned back into the rubber stopper without removing the drug vial from the container. Repeat steps 3 through 5.

Preparation for Administration (see Aseptic Technique)
1. Confirm the appearance and adrenergic of vial contents.
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3. Close flow control clamp of administration set.
4. Rinse or change administration set tubing between patients.
5. Insert puncing pin of administration set into port with a twisting motion until the pin is firmly seated. (SEE FIGURE 5.) This occurs approximately 1/2 turn (180°) after the first audible click. The clicking sound does not ensure a seal; the vial must be twisted as far as it will go. (SEE FIGURE 2.)
6. Prime the set by aspirating drug into administration set tubing.
7. Squeeze and release drip chamber to establish proper fluid level in chamber.
8. Open these control clamp and close air vent from clamp.
9. Attach set to venipuncture device. If device is not indwelling, prime and make air vent open.

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2. Check for leaks by squeezing container firmly. If leaks are found, discard unit as unsatisfactory.
3. Close flow control clamp of administration set.
4. Rinse or change administration set tubing between patients.
5. Insert puncing pin of administration set into port with a twisting motion until the pin is firmly seated. (SEE FIGURE 5.) This occurs approximately 1/2 turn (180°) after the first audible click. The clicking sound does not ensure a seal; the vial must be twisted as far as it will go. (SEE FIGURE 2.)
6. Prime the set by aspirating drug into administration set tubing.
7. Squeeze and release drip chamber to establish proper fluid level in chamber.
8. Open these control clamp and close air vent from clamp.
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