DUPLEX® Container
Directions for Use

B BRAUN
SHARING EXPERTISE

"PEEL"

PEEL FOIL STRIP FROM DRUG CHAMBER

"SNAP"

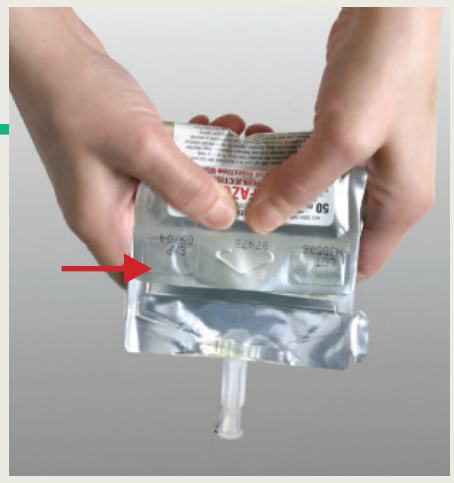
SQUEEZE BAG TO OPEN FIRST SEAL BETWEEN THE DILUENT AND DRUG POWDER

"SHAKE"

SHAKE THOROUGHLY TO MIX

"SNAP"

SQUEEZE BAG TO OPEN SECOND SEAL, RELEASING SOLUTION TO SET PORT



"GO"

REMOVE FOIL TAB FROM SET PORT AND SPIKE BAG

Label and Inspect:

- Apply patient-specific label on foil side of container. Do not cover any portion of foil strip with patient label.
- Unlatch side tab and unfold DUPLEX Container. Use only if container and seals are intact.
- Visually inspect diluent chamber for particulate matter. To inspect the drug powder for foreign matter or discoloration, peel foil strip from drug chamber. Protect from light after removal of foil strip.

NOTE: Product does NOT require refrigeration prior to activation.

Reconstitute:

- Unfold the DUPLEX Container and point the set port in a downward direction.
- Starting at the hanger tab end, fold the DUPLEX Container just below the diluent line, trapping all air above the fold. To activate, squeeze the folded diluent chamber until the seal between the diluent and powder opens, releasing diluent into the drug powder chamber.
- Shake the diluent-powder mixture until the drug powder is completely dissolved.
- Visually inspect the reconstituted solution for particulate matter.

Administer:

- Point the set port in a downward direction.
- Starting at the hanger tab end, fold the DUPLEX Container just below the solution line, trapping all air above the fold. Squeeze the folded DUPLEX Container until the seal between the solution and set port opens, releasing solution to set port.
- Using aseptic technique, remove the foil tab cover from the set port and attach sterile administration set. Refer to Directions for Use accompanying the administration set.

Precautions:

- Use only if prepared solution is clear and free from particulate matter.
- Do not use in series connection.
- Do not introduce additives into the DUPLEX Container.
- Do not freeze.
- Refer to product package insert for complete Directions for Use and prescribing information.

DUPLEX containers are not made with natural rubber latex, DEHP or PVC.

Product Description	NDC Number	REF NO.
500 mg Meropenem for Injection USP and Sodium Chloride Injection USP	0264-3183-11	3183-11
1 g Meropenem for Injection USP and Sodium Chloride Injection USP	0264-3185-11	3185-11
1 g Cefazolin for Injection USP and Dextrose Injection USP	0264-3103-11	3103-11
2 g Cefazolin for Injection USP and Dextrose Injection USP	0264-3105-11	3105-11
1 g Cefoxitin for Injection and Dextrose Injection	0264-3123-11	3123-11
2 g Cefoxitin for Injection and Dextrose Injection	0264-3125-11	3125-11
1 g CefTRIaxONE for Injection and Dextrose Injection	0264-3153-11	3153-11
2 g CefTRIaxONE for Injection and Dextrose Injection	0264-3155-11	3155-11
1 g Cefepime for Injection USP and Dextrose Injection USP	0264-3193-11	3193-11
2 g Cefepime for Injection USP and Dextrose Injection USP	0264-3195-11	3195-11

FOR CUSTOMER SUPPORT CALL 1-800-227-2862