

PK- DIAGNA PAK AMB Packing Instructions

For Diagnostic/Biological Substance-Category B Specimens

Shipper must ensure compatibility with all packaging materials and follow all appropriate transport regulations. For air shipment of liquids, containers must meet pressure, secondary closure and leak-proof liner requirements (**See IATA DGR Section 5 / ICAO TI Section 4**). Deviations from any part of this instruction may void the UN certification. Please consult 49 CFR for United States record retention requirement. If further information is required, contact ICC The Compliance Center Inc at 1-888-442-9628.

Packaging Components:

1. Preprinted Outer Box, tuck & fold assembly (7" x 11-3/4" x 3-1/2"), packed flat
2. 95 KPA, 7 mil Absorbent Lined Specimen Bag (7-1/2" x 11"), printed w/Biohazard Symbol.

Assembly Instructions:

1. Remove a preprinted flat box from the carton.
2. Take the (2) square flaps of the box, bend them forward, and fold in the side walls in.
Bend the back wall side of the box forward flush to the square flaps, fold the side walls to fit inside the lid sidewalls and bend forward to interlock.
3. Place your primary vials in cushioning material into the specimen bag.
With the bag flap reverse folded, roll your fingers upward to release the liner.
4. Lay the bag on a flat surface, fold the adhesive flap over onto the body of the bag to seal it.
5. Be sure to firmly press down on the entire flap area to adequately seal the adhesive flap to the body of the bag.
6. Insert the specimen bag diagonally (corner to corner) in the folded box, so as to suspend the sample in the middle space of the box.
7. Fold the box flaps inward & close. Secure the box flap with a sealing tape.
8. All required markings on this package are preprinted. No additional labeling is required.

