

Pack your box: AMBIENT SPECIMENS

UN3373 BIOLOGICAL SUBSTANCES CATEGORY B

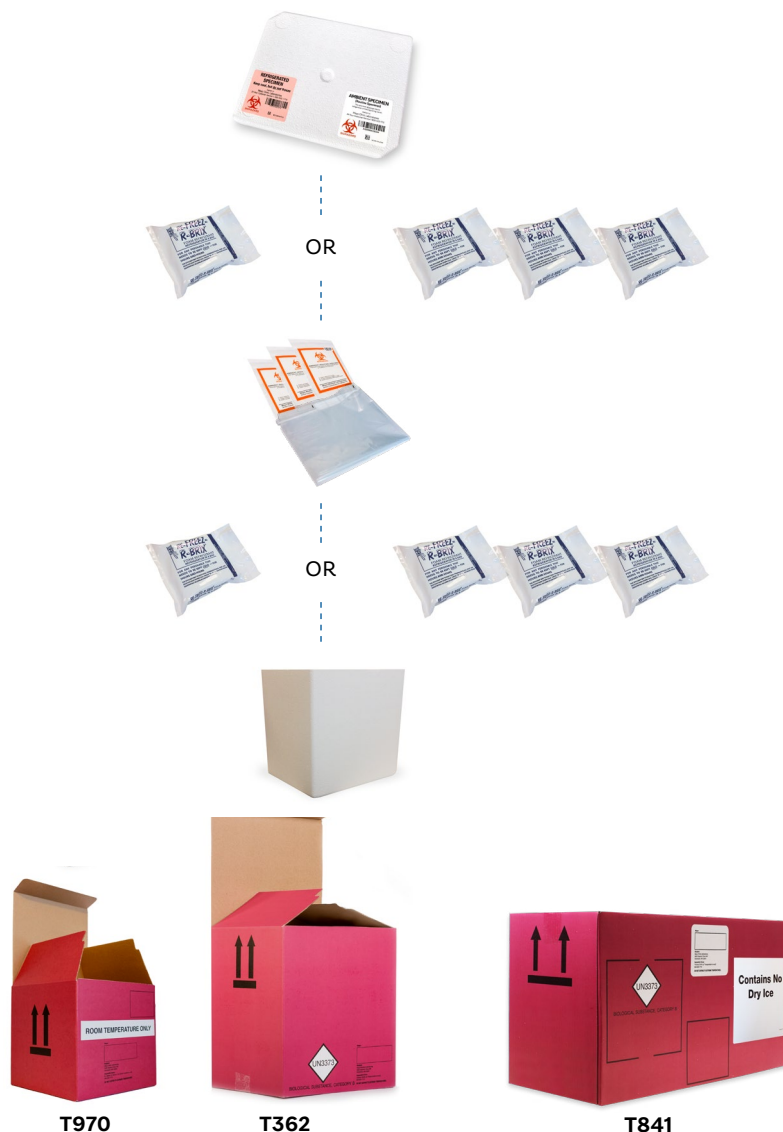


SCAN

- 1** Choose either 5 lb ambient box, 10 lb ambient box, or 20 lb ambient box.
- 2** If using a 5 lb or 10 lb box, place **one** room-temperature gel pack flat on the bottom of the Styro. If using a 20 lb box, place **three** room-temperature gel packs flat on the bottom of the Styro.
- 3** Place all ambient specimen bags into self-adhesive plastic bag and seal.

Place filled and sealed plastic bag into Styro.
- 4** If using a 10 lb box, place **one** room-temperature gel pack flat on the top of the bag in the Styro. If using a 20 lb box, place **three** room-temperature gel packs on top of the bag in the Styro.

Ensure that at least 2 inches of space are available inside the Styro.
- 5** Place the Styro lid on the container and ensure the lid is fully sealed with no visible gap.
- 6** Use only packaging tape to close the box per the closing instructions. Overlap the sides by 2 inches to ensure the container is sealed.



Important notes:

- Self-adhesive bags should only contain specimen bags. They should not contain dry ice or cool packs.
- 5 lb boxes are intended for ambient shipping ONLY. They do not hold temperature for refrigerate or frozen shipping, and your specimens will be at risk of cancellation. They should also not be used in winter months due to external temperature fluctuations.