

Pack your box: REFRIGERATE SPECIMENS

UN3373 BIOLOGICAL SUBSTANCES CATEGORY B



SCAN

1 Choose either 10 lb refrigerate box, 20 lb refrigerate box, or one half of the refrigerate/frozen box.

2 If using a 10 lb box or half of the larger box, place one frozen cool pack flat on the bottom of the Styro.

If using a 20 lb box, place **three** frozen cool packs flat on the bottom of the Styro.

3 Place all refrigerate specimen bags into self-adhesive plastic bag and seal.

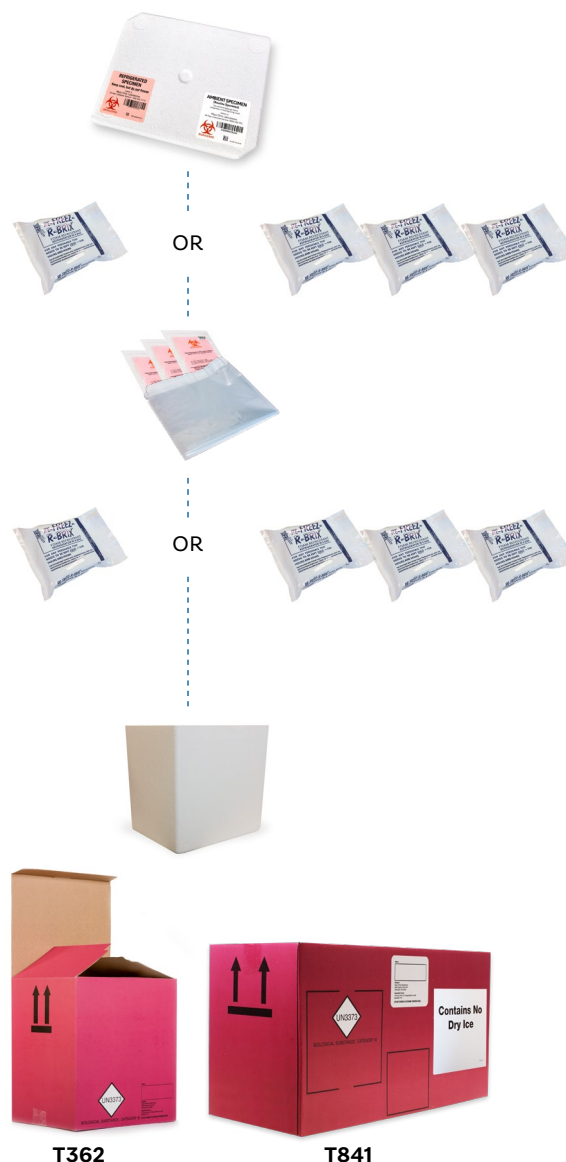
Place filled and sealed plastic bag into Styro.

4 If using a 10 lb box or half of the larger box, place one frozen cool pack flat on the top of the bag in the Styro.

If using a 20 lb box, place **three** frozen cool packs flat on the 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 seal the box. Overlap the sides by 2 inches to ensure the container is sealed.



Important notes:

- For refrigerate shipping, cool packs must be frozen for a minimum of 24 hours at a range of -10 to -20 degrees Celsius (-4 to 14 degrees Fahrenheit). Do not freeze at colder temperatures.
- Cool packs should **never** be flash frozen using dry ice, as this will freeze the specimens.
- 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.
- Self-adhesive bags should only contain specimen bags. They should not contain dry ice or cool packs.