

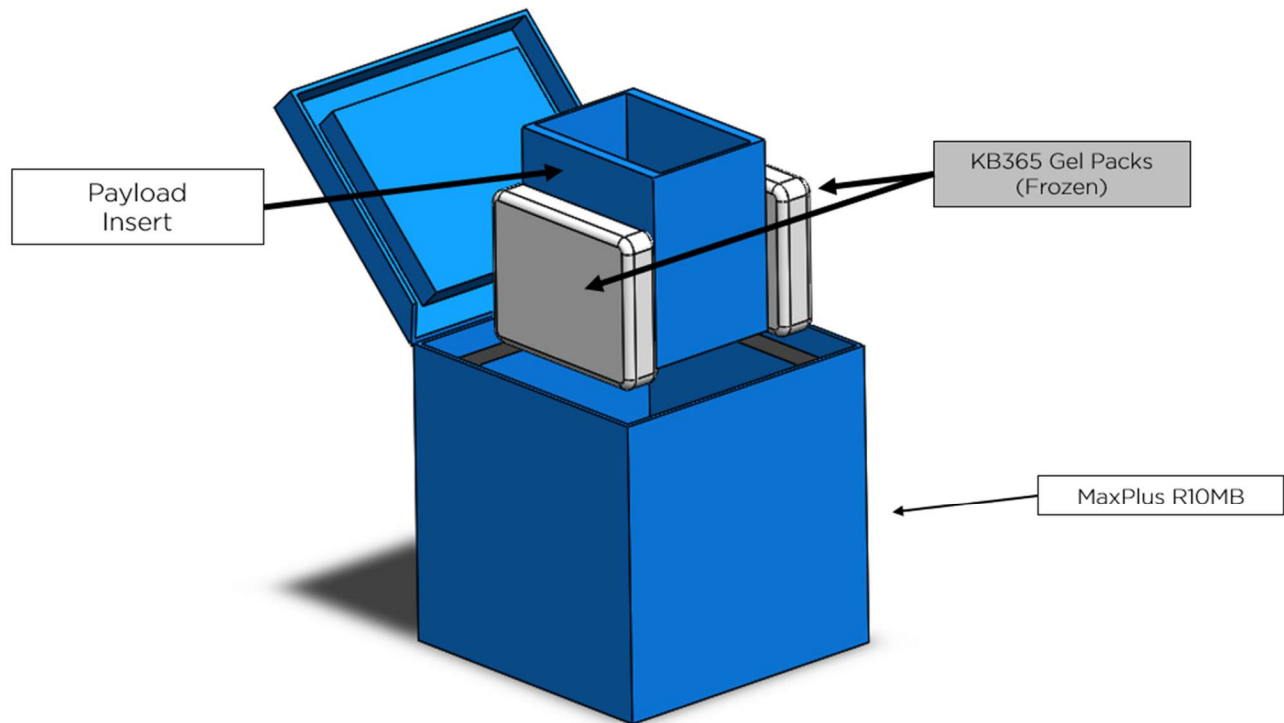
Shipper: Small sized MaxPlus Blood Cooler (SKU # R10MB)

Blood Products: Red Blood Cells or Chilled Plasma (pRBC/FFP, 1 – 6 °C)

Materials Needed

MaxPlus Blood Cooler, 2 x KB365 Gel Packs, Payload Insert

Packaging assembly illustration:



Coolant Pre-conditioning:

- Charge two KB365 gel packs in a freezer (-20°C) for 24 hours.

Pack-out Instructions:

1. Place two KB365 gel packs against two opposite walls off the container (refer to package assembly illustration)
2. Place the payload insert into the cooler.
3. Place your payload units inside the insert and close the lid making sure that the lid is sealed properly.
4. The cooler is now ready to be issued.