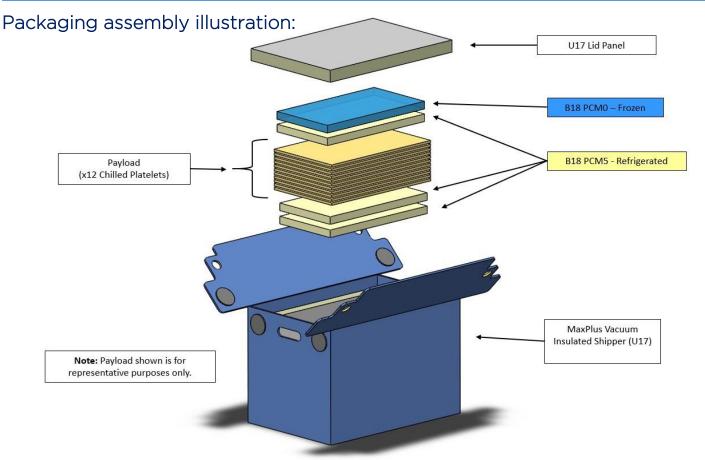


Shipper: MaxPlus Platelet Shipper (SKU # U17RPLT48) Blood Products: Chilled Platelets (RPLTs, 1-10°C) Materials Needed: MaxPlus Platelet Shipper, (x3) B18 PCM5 bottles (yellow), (x1) B18 PCM0 bottle (blue), bubble wrap dunnage



Coolant Pre-conditioning:

- Charge one B18 PCMO coolant (Blue) in a standard deep freezer (< -20°C) for a minimum 24 hours.
- Charge three B18 PCM5 coolants (Yellow) in a refrigerator (< 4°C ± 1°C) for a minimum 24 hours.

Pack-out Instructions:

- Place two refrigerated B18 PCM5 coolant (Yellow) in the bottom of the container.
- Load desired number of chilled platelet units (up to x12 units).
- Place one refrigerated B18 PCM5 coolant (Yellow) on top of the payload units.
- Remove one frozen B18 PCMO coolant (Blue) from freezer and place on top.
- Place the insulation lid panel on last (Note: Black gasket material facing down).
- Close lid flaps and equip tamper evidence solution to the left and right-side grommets.
- The container is now ready for transport. No packaging tape required.



Revision History:

Revision Number	Revision Date	Revision Description	Revised by	Approved by
V1.0	3-28-22	Original document	Tyler Rapp	Dr. Arif Rahman