

Shipper: MaxPlus PharmaPack SP (SKU # 1RPPF36-3)

Products: Specialty Pharmacy Products (2-8°C)

Materials Needed: MaxPlus PharmaPack Shipper, Coolant NI-W8L9 (x2), Coolant NI-W8L10 (x2)

Phase Change Coolant:

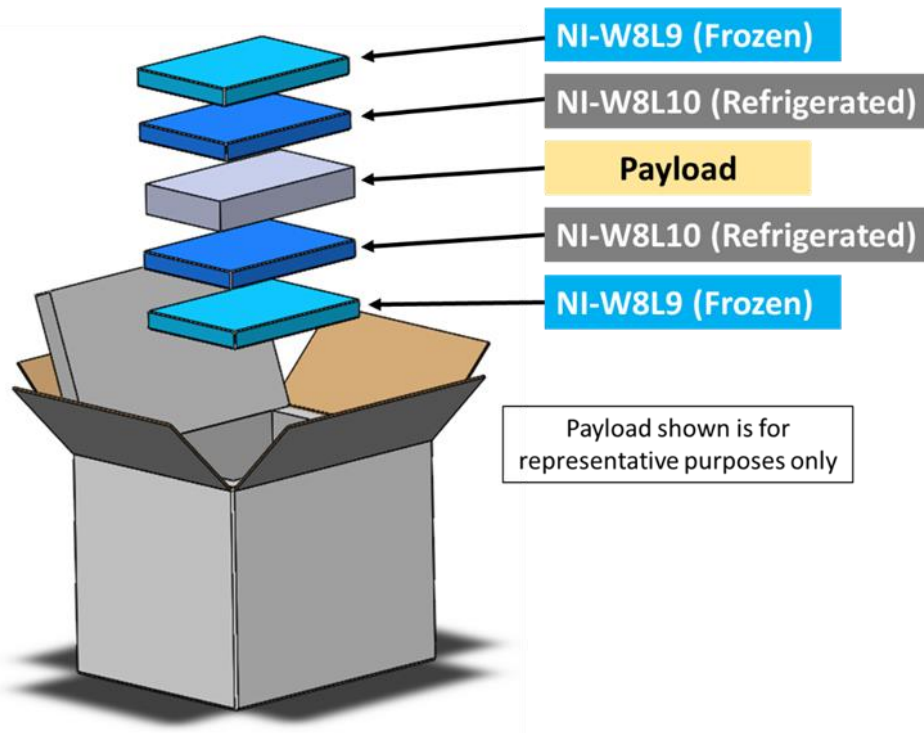
- NI-W8L9 (x2) (7.5" x 8.5" x 1")



- NI-W8L10 (x2) (7.5" x 10.25" x 1.5")



Packaging Assembly Illustration (Summer):



Coolant Pre-conditioning for Summer Transport:

- 2 x Coolant NI-W8L9 (White pouch with Blue marking - Nordic Ice) stored in the freezer (below -10°C) for a minimum of 24 hours
- 2 x Coolant NI-W8L10 pouches (White with Blue marking- Nordic Ice) stored in the refrigerator (between 2°C to 8°C) for a minimum of 24 hours

All frozen and refrigerated coolants should be used directly from the freezer or the refrigerator.

Note: *Make sure that the coolant NI-W8L9 pouches are frozen solid before removing them from the freezer.*

Pack-out Instructions for Summer Transport:

Step 1: Open the lid of the flexible insulation and insert one frozen Coolant NI-W8L9 (white/blue pouch) into the shipper.

Step 2: Insert one refrigerated Coolant NI-W8L10 pouch (white/blue pouch) on top of the frozen coolant.

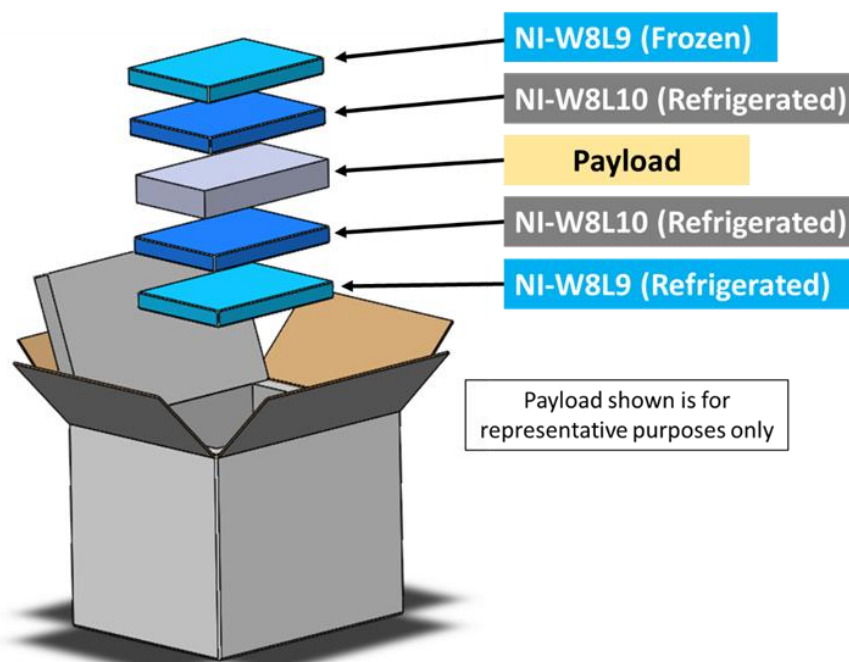
Step 3: Insert the payload on top of the refrigerated Coolant NI-W8L10 pouch.

Step 4: Insert the second refrigerated Coolant NI-W8L10 on top of the payload.

Step 5: Place the last frozen Coolant NI-W8L9 pouch on top of the second refrigerated coolant NI-W8L10.

Step 6: Close the lid and use packaging tape to seal the box.

Packaging Assembly Illustration (Winter):



Coolant Pre-conditioning for Winter Transport:

- 1 x Coolant NI-W8L9 (**White pouch with Blue marking - Nordic Ice**) stored in the freezer (below -10°C) for a minimum of 24 hours
- 1 x Coolant NI-W8L9 (**White pouch with Blue marking - Nordic Ice**) stored in the refrigerator (between 2°C to 8°C) for a minimum of 24 hours
- 2 x Coolant NI-W8L10 pouches (**White with Blue marking- Nordic Ice**) stored in the refrigerator (between from 2°C to 8°C) for a minimum of 24 hours

All frozen and refrigerated coolants should be used directly from the freezer or the refrigerator.

Note: *Make sure that the coolant NI-W8L9 pouch is frozen solid before removing it from the freezer.*

Pack-out Instructions for Winter Transport:

Step 1: Open the lid of the flexible insulation and insert one **refrigerated Coolant NI-W8L9** pouch (white/blue) into the shipper.

Step 2: Insert one **refrigerated Coolant NI-W8L10** pouch (white/blue) on top of the refrigerated Coolant NI-W8L9 .

Step 3: Insert the **payload** on top of the refrigerated Coolant NI-W8L10 pouch.

Step 4: Insert the second **refrigerated Coolant NI-W8L10** on top of the payload.

Step 5: Place the last **frozen Coolant NI-W8L9** pouch on top of the second Coolant NI-W8L10 pouch.

Step 6: Close the lid and use packaging tape to seal the box.