

**Packing a Medium Special-Order Box (SOB) – For Product Management or Hospital Use Only**

Medium SOB Blue Box is 18" x 12" x 10"		
<b>Packing instructions</b> <b>Red Blood Cells &amp; Liquid Plasma:</b>	<b>Red Blood Cell &amp; Liquid Plasma – validated 24 hours</b>	<b>Red Blood Cell &amp; Liquid Plasma</b>
	<p><b>Wet Ice:</b></p> <ul style="list-style-type: none"> <li>Place chux in box</li> <li>Place <b>11-21</b> product(s) into the box in a single layer.</li> <li>Place approximately 10 lbs (2 bags of 5lbs) of ice on top of product(s).</li> </ul> <p><b>Note:</b> Blood product(s) and liquid plasma must be arranged so ice can touch each one.</p> <ul style="list-style-type: none"> <li>Place the foil covered board on top of the ice but inside the first liner</li> <li>Fold the liner over the top of the foil-covered board.</li> <li>Place the shipping paperwork on top of the foil covered board.</li> <li>Close the box and press top firmly to join Velcro adhesive.</li> </ul>	<p><b>Ice Block (Validated 52 hours):</b></p> <ul style="list-style-type: none"> <li>Place chux in box</li> <li>Place <b>11-21</b> units in the box in a single layer</li> <li>Place 2 chuxs over the units.</li> <li>Place 2 ice blocks on top of the chuxs, covering the units.</li> <li>Place the foil covered board on top but inside the first liner</li> <li>Fold the liner over the top of the foil-covered board.</li> <li>Place the shipping paperwork on top of the foil covered board.</li> <li>Close the box and press top firmly to join Velcro adhesive.</li> </ul> <p><b>Nordic Ice Bricks (Validated 41 hours):</b></p> <ul style="list-style-type: none"> <li>Place a Chux in box.</li> <li>Place 4 bricks side by side in the bottom of the box, in Ziploc Bags.</li> <li>Place a coolant separator on top of the bricks.</li> <li>Place <b>11-21</b> RBCs or a combination of Liquid Plasma and RBCs on top of the separator.</li> <li>Place foil covered board on top of the products but inside the first liner.</li> <li>Fold the liner over the top of the foil-covered board.</li> <li>Place the shipping paperwork on top of the foil covered board.</li> <li>Close the box and press top firmly to join Velcro adhesive</li> </ul>
<b>Packing Frozen Products:</b>	<b>Cryo – validated 24 hours</b>	<b>Packing FP24, PF24, &amp; Cryo Reduced Plasma – validated 24 hours</b>
	<ul style="list-style-type: none"> <li>Place <b>15-30</b> cryo products inside a bubble bag and place a chux in the bottom of the box.</li> <li>Place the product(s) into the box.</li> <li>Place 5 lbs of dry ice on top of the product(s). Product(s) must be arranged so dry ice will touch each one.</li> <li>Place foil-covered board on top of ice.</li> <li>Place paperwork and MSDS sheet if required inside the shipping box.</li> <li>Close the Velcro flaps.</li> <li>Label the box with proper labels for dry ice.</li> <li><b>Note:</b> Bag must be open to remove carbon dioxide &amp; bag must be labeled with dry ice. Use insulated gloves when handling dry ice.</li> </ul>	<ul style="list-style-type: none"> <li>Place <b>6-12</b> frozen products inside a bubble bag and place a chux in the bottom of the box.</li> <li>Place the product(s) into the box.</li> <li>Place 5 lbs of dry ice on top of the product(s). Product(s) must be arranged so dry ice will touch each one.</li> <li>Place foil-covered board on top of ice.</li> <li>Place paperwork and MSDS sheet if required inside the shipping box.</li> <li>Close the Velcro flaps.</li> <li>Label the box with proper labels for dry ice.</li> <li><b>Note:</b> Bag must be open to remove carbon dioxide &amp; bag must be labeled with dry ice. Use insulated gloves when handling dry ice.</li> </ul>