













What Components Can I Get With Each Bag System?

<p>CPD - Double</p>	 <p>1 - 250 mL RBC Unit</p>	 <p>1 - 240 mL Plasma Unit</p>	<p>CPD double bag sets have an extra bag containing Optisol additive solution. DO NOT use this bag for storage of blood components.</p>
<p>CPD - Triple</p> <p><i>A satellite bag in this set contains the Optisol solution for extending the expiration date of pRBCs.</i></p>	 <p>2 - 125 mL RBC Units</p>	 <p>1 - 240 mL Plasma Unit</p>	<p>OR</p>   <p>1 - 250 mL RBC Unit</p> <p>2 - 120 mL Plasma Units</p>
<p>CPD - Quad</p> <p><i>A satellite bag in this set contains the Optisol solution for extending the expiration date of pRBCs.</i></p>	 <p>1 - 250 mL RBC Unit</p>	 <p>1 - 240 mL Plasma Unit</p>	<p>OR</p>   <p>2 - 125 mL RBC Units</p> <p>2 - 120 mL Plasma Units</p>
<p>CPDA-1</p>	 <p>1 - 250 mL Whole Blood</p>	<p>OR</p>  <p>1 - 450 mL Whole Blood</p>	<p>CPDA-1 also comes in singles, doubles and quads.</p> <p>CPDA-1 is recommended for the production of whole blood.</p>

The terms double, triple and quad refer to the number of usable bags for storage of blood components.