



## Packing & Shipping



Product Types and Shipping Container	Suggested Product Quantities	Min/Max Volume	Maximum Transit Time in Hours (Hrs)		
Red blood cells (RBCs) and whole blood (WB) in an E-120ARC	1-27 RBC	350 mL min 9,450 mL max	1-12 RBCs	Up to 48 hrs	Min 18 lb of ice
			13 to 27 RBCs	Up to 48 hrs	Min 18 lb of ice
			13 to 27 RBCs	Up to 24 hrs	Min 9 lb of ice
	1-12 WB	450 mL min 8,160 mL max	24 hrs		
WB, RBCs and liquid plasma in an E-54RC	1-5 WB	350 mL min 4,200 mL max	24 hrs		
	1-12 RBCs				
	Liquid plasma volume dependent				
Frozen plasma and pooled cryoprecipitated AHF (cryo) in an E-54ARC	1 to 5 frozen plasma	No required min 1,800 mL max	24 hrs		
	1-8 pooled cryo				
Frozen plasma in an E-120ARC	1 to 14 frozen plasma	No required min 4,800 mL max	24 hrs when minimum of 9 lb of dry ice used		
			48 hrs when minimum of 14 lb of dry ice used		
Cryo in an E-54ARC	1 to 9 cryo	No required min 140 mL max	24 hrs		
Cryo in an E-120ARC	1 to 30 cryo	No required min 4,800 mL max	24 hrs		
	1 to 24 pooled		48 hrs		
Platelets or granulocytes in an E-38XW	1 to 4 apheresis platelet bags	No required min 1,950 mL max	24 hrs		
	1 to 5 granulocytes bags				
Frozen RBCs in an E-120ARC	1 to 4 containers	No required min 2,800 mL max	48 hrs		