

# SHIPPING INVENTORY OF BLOOD PRODUCTS

TO BE COMPLETED BY SHIPPER

DATE OF SHIPMENT (YYMMDD)				TIME PACKED		SHIPPING CONTAINER NUMBER (Box Number)	
NAME OF SHIPPER				NAME OF RECEIVER			
MAILING ADDRESS OF SHIPPER (Enter Zip Code if applicable)				MAILING ADDRESS OF RECEIVER (Enter Zip Code if applicable)			
UNIT NUMBER	BLOOD TYPE (ABO & Rh)	KIND OF PRODUCT *	EXPIRATION DATE (YYMMDD)	UNIT NUMBER	BLOOD TYPE (ABO & Rh)	KIND OF PRODUCT *	EXPIRATION DATE (YYMMDD)
1.				16.			
2.				17.			
3.				18.			
4.				19.			
5.				20.			
6.				21.			
7.				22.			
8.				23.			
9.				24.			
10.				25.			
11.				26.			
12.				27.			
13.				28.			
14.				29.			
15.				30.			

## TOTALS FOR EACH BLOOD TYPE

O Positive _____	A Positive _____	B Positive _____	AB Positive _____
O Negative _____	A Negative _____	B Negative _____	AB Negative _____

## CERTIFICATION

I hereby certify that the above listed units have been maintained within temperature ranges in accordance with Federal and Military Regulations. Each unit is non-reactive for HBsAg and STS by FDA required tests and was inspected when packed for this shipment and found to be satisfactory in color and appearance.

\_\_\_\_\_  
Signature of Officer in charge of Blood Donor Center (Shipper)

## TO BE COMPLETED BY RECEIVER

Temperature upon receipt \_\_\_\_\_ ° C (place thermometer between units, close top with ice in place for 5 minutes, open and read) Container and contents ☐ satisfactory ☐ unsatisfactory. Shipping discrepancies must be itemized and the manufacturer must be notified of processing errors and transfusion difficulties related to these units.

\_\_\_\_\_  
Date Received (YYMMDD)

\_\_\_\_\_  
Time Received

\_\_\_\_\_  
Signature of Receiver

## DISTRIBUTION OF COPIES

Original - Receiver; First Carbon - Military Blood Program Office; Second Carbon - Return to Shipper; Third Carbon - Shipper

Three letter product codes for the purpose of this shipping inventory are as follows:

<u>KIND OF PRODUCT</u>	<u>CODE</u>
Whole Blood (Human)	WBZ
Whole Blood (Human) Modified	WBM
Red Blood Cells (Human)	RCZ
Red Blood Cells (Human) Frozen	RCF
Red Blood Cells (Human) Deglycerolized	RCD
Cryoprecipitated Antihemophilic Factor (Human)	AHF
Platelet Concentrate (Human)	PPC
Single Donor Plasma (Human)	PSD
Single Donor Plasma (Human) Modified	PMZ
Single Donor Plasma (Human) Fresh Frozen	PFF
Single Donor Plasma (Human) Platelet Rich	PPR
Recovered Plasma (Human) Single Donor	PRS
Recovered Plasma (Human) Pooled	PRM