

Products, Product Codes and ISBT Codes

PRODUCT CODE	PRODUCT NAME	ISBT CODE	ISBT PRODUCT DEFINITION	PRODUCT TYPE
LRC	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED	E0382	RED BLOOD CELLS CP2D>AS3/500mL/refg ResLeu:<5E6	RBC
ILR	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0379	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated ResLeu:<5E6	RBC
LRC6-5	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED	E0336	RED BLOOD CELLS CPD>AS1/500mL/refg ResLeu:<5E6	RBC
E0332	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0332	RED BLOOD CELLS CPD>AS1/500mL/refg Irradiated ResLeu:<5E6	RBC
LRC5-5	CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED	E0226	RED BLOOD CELLS CPDA-1/500mL/refg ResLeu:<5E6	RBC
ILRC-5	CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0224	RED BLOOD CELLS CPDA-1/500mL/refg Irradiated ResLeu:<5E6	RBC
LRC3-5	RED BLOOD CELLS LEUKOCYTES REDUCED FROM 500ml CPD WHOLE	E0181	RED BLOOD CELLS CPD/500mL/refg ResLeu:<5log6	RBC
ILRA-H	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED DIVIDED ("Octopeds" 8 Aliquots)	E0379 A0-H0	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated ResLeu:<5E6 Divided	RBC
ILRC5A-H	CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED LEUKOCYTES REDUCED ("Octopeds" 8 Aliquots)	E0224 A0-H0	RED BLOOD CELLS CPDA-1/500mL/refg Irradiated ResLeu:<5E6 PART 1-8	RBC
IRC65A-H	CPD RED BLOOD CELLS DIVIDED IRRADIATED LEUKOCYTES REDUCED ("Octopeds" 8 Aliquots)	E0332 A0-H0	RED BLOOD CELLS CPD>AS1/500mL/refg Irradiated ResLeu:<5E6 PART 1-8	RBC
LRC5-A-H	CPDA-1 RED BLOOD CELLS DIVIDED LEUKOCYTES REDUCED ("Octopeds" 8 Aliquots)	E0226 A0-H0	RED BLOOD CELLS CPDA-1/500mL/refg ResLeu:<5E6 DIVIDED PART 1-8	RBC
LRC-A-H	CP2D RED BLOOD CELLS DIVIDED LEUKOCYTES REDUCED ("Octopeds" 8 Aliquots)	E0382 A0-H0	RED BLOOD CELLS CP2D>AS3/500mL/refg ResLeu:<5E6 PART A-H	RBC
LRCX	Apheresis RED BLOOD CELLS ACD-A>AS1	E4531	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg ResLeu:<5E6	RBC
E4526	APHERESIS RED BLOOD CELLS (AS1) LEUKOCYTES REDUCED IRRADIATED	E4526	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg Irradiated ResLeu:<5E6	RBC
LRCX1	Apheresis RED BLOOD CELLS ACD-A>AS1 (1 st container)	E4532	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg ResLeu:<5E6 1st container	RBC
E4527	APHERESIS RED BLOOD CELLS (AS1) LEUKOCYTES REDUCED IRRADIATED (1 st container)	E4527	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg Irradiated ResLeu:<5E6 1st container	RBC

LRCX2	Apheresis RED BLOOD CELLS ACD-A>AS1 (2 nd container)	E4533	Apheresis RED BLOOD CELLS ACD- A>AS1/XX/refg ResLeu:<5E6 2nd container	RBC
E4528	APHERESIS RED BLOOD CELLS (AS1) LEUKOCYTES REDUCED IRRADIATED (2 nd container)	E4528	Apheresis RED BLOOD CELLS ACD- A>AS1/XX/refg Irradiated ResLeu:<5E6 2nd container	RBC
LRCA	Apheresis AS3 RED BLOOD CELLS LEUKOCYTE REDUCED- ACDA	E4543	Apheresis RED BLOOD CELLS ACD- A>AS3/XX/refg ResLeu:<5E6	RBC
RA4544	Apheresis AS3 RED BLOOD CELLS LEUKOCYTE REDUCED- ACDA (1 st container)	E4544	Apheresis RED BLOOD CELLS ACD- A>AS3/XX/refg ResLeu:<5E6 1st container	RBC
LRCA2	Apheresis AS3 RED BLOOD CELLS LEUKOCYTE REDUCED- ACDA (2 nd container)	E4545	Apheresis RED BLOOD CELLS ACD- A>AS3/XX/refg ResLeu:<5E6 2nd container	RBC
ILRCA	Apheresis AS3 RED BLOOD CELLS LEUKOCYTE REDUCED IRRADIATED- ACDA	E4538	Apheresis RED BLOOD CELLS ACD- A>AS3/XX/refg Irradiated ResLeu:<5E6	RBC
RA4539	Apheresis AS3 RED BLOOD CELLS LEUKOCYTE REDUCED IRRADIATED- ACDA (1 st container)	E4539	Apheresis RED BLOOD CELLS ACD- A>AS3/XX/refg Irradiated ResLeu:<5E6 1st container	RBC
ILRCA2	Apheresis AS3 RED BLOOD CELLS LEUKOCYTE REDUCED IRRADIATED- ACDA (2 nd container)	E4540	Apheresis RED BLOOD CELLS ACD- A>AS3/XX/refg Irradiated ResLeu:<5E6 2nd container	RBC
RC6AS5	AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED 500 ML	E0424	RED BLOOD CELLS CPD>AS5/ 500mL/refg ResLeu:<5E6	RBC
IRCAS5	RED BLOOD CELLS (AS-5) ADDED LEUKOCYTES REDUCED IRRADIATED	E0420	RED BLOOD CELLS CPD>AS5/ 500mL/refg Irradiated ResLeu:<5E6	RBC
WRC	WASHED RED CELLS	E5160	Washed RED BLOOD CELLS None/XX/refg Open", "12 JUL 2005	RBC
IWRC	RED BLOOD CELLS WASHED IRRADIATED	E5168	Washed RED BLOOD CELLS None/XX/refg Open Irradiated	RBC
LWRC	RED BLOOD CELLS LEUKOCYTES REDUCED WASHED	E5169	Washed RED BLOOD CELLS None/XX/refg Open ResLeu:<5E6	RBC
ILWC	RED BLOOD CELLS LEUKOCYTES REDUCED WASHED IRRADIATED	E5170	Washed RED BLOOD CELLS None/ XX/refg Open Irradiated ResLeu:<5E6	RBC
E4583	Apheresis DEGLYCEROLIZED RED BLOOD CELLS LEUKOCYTE REDUCED IRRADIATED	E4583	DELYCERLOLIZED APHERESIS RED BLOOD CELLS/None/XX/refg open Irr	RBC
DRC	DEGLYCEROLIZED RED BLOOD CELLS	E4520	Deglycerolized RED BLOOD CELLS None/XX/refg Open	RBC
LDRC	RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED	E4519	Deglycerolized RED BLOOD CELLS None/XX/refg Open ResLeu:<5E6	RBC
LDRCA	Apheresis DEGLYCEROLIZED RED BLOOD CELLS LEUKOCYTE REDUCED	E4587	Deglycerolized Apheresis RED BLOOD CELLS/ None/XX/refg/Open/ResL	RBC

IDRC	DEGLYCEROLIZED RED BLOOD CELLS IRRADIATED	E4522	Deglycerolized RED BLOOD CELLS None/XX/refg Open Irradiated	RBC
ILDRC	DEGLYCEROLIZED RED BLOOD CELLS LEUKOCYTE REDUCED IRRADIATED	E4521	Deglycerolized RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu: <5E6	RBC
RD4588	Apheresis DEGLYCEROLIZED RED BLOOD CELLS LEUKOCYTE REDUCED	E4588	Deglycerolized Apheresis RED BLOOD CELLS/ None/XX /refgOpen/ResL	RBC
RD4582	Apheresis DEGLYCEROLIZED RED BLOOD CELLS LEUKOCYTE REDUCED IRRADIATED	E4582	DEGLYCEROLIZED APHERESIS RED BLOOD CELLS REFRIG/OPEN/IRR/LR	RBC
RD4583	Apheresis DEGLYCEROLIZED RED BLOOD CELLS LEUKOCYTE REDUCED (1 st container)	E4583	DEGLYCEROLIZED APHERESIS RED BLOOD CELLS REFRIG/OPEN/IRR/LR/1ST	RBC
RD4584	Apheresis DEGLYCEROLIZED RED BLOOD CELLS LEUKOCYTE REDUCED (2 nd container)	E4584	DEGLYCEROLIZED APHERESIS RED BLOOD CELLS REFRIG/OPEN/IRR/LR/2ND	RBC
LDRC2	DEGLYCEROLIZED RED BLOOD CELLS LEUKOCYTE REDUCED	E4589	Deglycerolized Apheresis RED BLOOD CELLS None/XX/ refg Open ResLeu:<5E6 2nd container	RBC
RCLV	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED LOW VOLUME (Low Volume Autologous)	E0465	RED BLOOD CELLS CP2D>AS3/ XX/refg LowVol:anticoag not adj	RBC
LRC6-5	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED	E0336	RED BLOOD CELLS CPD>AS1/ 500mL/refg ResLeu:<5E6	RBC
RCL21	CP2D RED BLOOD CELLS LEUKOCYTES REDUCED 500 MI	E0276	RED BLOOD CELLS CP2D/ 500mL/refg ResLeu:<5E6	RBC
RA0678	APHERESIS RED BLOOD CELLS (AS-3) LEUKOCYTES REDUCED CP2D	E0678	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6	RBC
RC-AS3	APHERESIS RED BLOOD CELLS (AS-3) LEUKOCYTES REDUCED	E0685	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5E6 1st container	RBC
RCAS3S	APHERESIS RED BLOOD CELLS (AS-3) LEUKOCYTES REDUCED	E0686	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5E6 2nd container	RBC
IRCAS5	RED BLOOD CELLS (AS-5) ADDED LEUKOCYTES REDUCED IRRADIATED	E0420	RED BLOOD CELLS CPD>AS5/ 500mL/refg Irradiated ResLeu:<5E6	RBC
RC-AS5	RED BLOOD CELLS (AS-5) ADDED LEUKOCYTES REDUCED	E0401	RED BLOOD CELLS CPD>AS5/ 450mL/refg ResLeu:<5E6	RBC
E0661	APHERESIS RED BLOOD CELLS (AS3) LEUKOCYTES REDUCED IRRADIATED	E0661	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated ResLeu: <5E6	RBC
E0668	APHERESIS RED BLOOD CELLS (AS3) LEUKOCYTES REDUCED IRRADIATED (1 st container)	E0668	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated ResLeu: <5E6 1st container	RBC

E0669	APHERESIS RED BLOOD CELLS (AS3) LEUKOCYTES REDUCED IRRADIATED (2 nd container)	E0669	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated ResLeu: <5E6 2nd container	RBC
ILRC-5	CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0224	RED BLOOD CELLS CPDA- 1/500mL/refg Irradiated ResLeu:<5E6	RBC
RC	AS-3 RED BLOOD CELLS	E0366	RED BLOOD CELLS CP2D AS3 500mL refg	RBC
WB	CP2D WHOLE BLOOD	E0112	WHOLE BLOOD CP2D 500mL refg	WHOLE
E0023	CPD WHOLE BLOOD LOW TITER	E0023	WHOLE BLOOD CPD/500mL/refg	WHOLE
E0031	CPD WHOLE BLOOD IRRADIATED LOW TITER	E0031	WHOLE BLOOD CPD/500mL/ refg Irradiated	WHOLE
E0032	CPD WHOLE BLOOD LEUKOCYTES REDUCED IRRADIATED LOW TITER	E0032	WHOLE BLOOD CPD/500mL/refg Irradiated ResLeu:<5E6	WHOLE
E0033	CPD WHOLE BLOOD LEUKOCYTES REDUCED LOW TITER	E0033	WHOLE BLOOD CPD/500mL/refg ResLeu:<5E6	WHOLE
RECWB	RECONSTITUTED WHOLE BLOOD - AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E9141	RED BLOOD CELLS CP2D>AS3/ 500mL/ refg Irr ResLeu:NS Supernat rem	WHOLE
PR8331	PLATELET PHERESIS LEUKOCYTES REDUCED PSORALEN-TREATED	E8331	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 Psoralen-treated	PLATELETS
PR8332	PLATELET PHERESIS LEUKOCYTES REDUCED PSORALEN-TREATED (1 st container)	E8332	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 1st container Psoralen-treated	PLATELETS
PR8333	PLATELET PHERESIS LEUKOCYTES REDUCED PSORALEN-TREATED (2 nd container)	E8333	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 2nd container Psoralen-treated	PLATELETS
PR8334	PLATELET PHERESIS LEUKOCYTES REDUCED PSORALEN-TREATED (3 rd container)	E8334	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 3rd container Psoralen-treated	PLATELETS
PRLY	APHERESIS PLATELETS LEUKOCYTES REDUCED LOW YIELD PSOR-TREATED	E8335	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 <3E11 plts Psoralen-treated	PLATELETS
PRLY1	APHERESIS PLATELETS LEUKOCYTES REDUCED LOW YIELD PSOR-TREATED (1 st container)	E8971	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 1st container <3E11 plts Psoralen-treated	PLATELETS
PRLY2	APHERESIS PLATELETS LEUKOCYTES REDUCED LOW YIELD PSOR-TREATED (2 nd container)	E8972	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 2nd container <3E11 plts Psoralen-treated	PLATELETS
PRLY3	APHERESIS PLATELETS LEUKOCYTES REDUCED LOW YIELD PSOR-TREATED (3 rd container)	E8973	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 3rd container <3E11 plts Psoralen-treated	PLATELETS
WPR695	APHERESIS PLATELETS LEUKOCYTES REDUCED WASHED PSOR-TREATED	E8695	Washed Apheresis PLATELETS None/XX/20-24C Open ResLeu:<5E6 Psoralen-treated	PLATELETS

WPR696	APHERESIS PLATELETS LEUKOCYTES REDUCED WASHED PSOR-TREATED (1 st container)	E8696	Washed Apheresis PLATELETS None/XX/20-24C Open ResLeu:<5E6 1st container Psoralen-treated	PLATELETS
WPR697	APHERESIS PLATELETS LEUKOCYTES REDUCED WASHED PSOR-TREATED (2 nd container)	E8697	Washed Apheresis PLATELETS None/XX/20-24C Open ResLeu:<5E6 2nd container Psoralen-treated	PLATELETS
WPR698	APHERESIS PLATELETS LEUKOCYTES REDUCED WASHED PSOR-TREATED (3 rd container)	E8698	Washed Apheresis PLATELETS None/XX/20-24C Open ResLeu:<5E6 3rd container Psoralen-treated	PLATELETS
VPR728	APHERESIS PLATELETS LEUKOCYTES REDUCED VOL RED PSOR-TREATED	E8728	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 Plasma reduced Psoralen-treated	PLATELETS
VPR729	APHERESIS PLATELETS LEUKOCYTES REDUCED VOL RED PSOR-TREATED (1 st container)	E8729	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 Plasma reduced 1st container Psoralen-treated	PLATELETS
VPR730	APHERESIS PLATELETS LEUKOCYTES REDUCED VOL RED PSOR-TREATED (2 nd container)	E8730	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 Plasma reduced 2nd container Psoralen-treated	PLATELETS
VPR731	APHERESIS PLATELETS LEUKOCYTES REDUCED VOL RED PSOR-TREATED (3 rd container)	E8731	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 Plasma reduced 3rd container Psoralen-treated	PLATELETS
LV5030	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY	E5030	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 Bacterial monitoring	PLATELETS
LV5031	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY (1 st container)	E5031	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 1st container Bacterial monitoring	PLATELETS
LV5032	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY (2 nd container)	E5032	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 2nd container Bacterial monitoring	PLATELETS
LV5033	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY (3 rd container)	E5033	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 3rd container Bacterial monitoring	PLATELETS
LV9930	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY (4 th container)	E9930	Apheresis PLATELETS ACD-A/XX/20- 24C ResLeu:<5E6 4th container Bacterial monitoring	PLATELETS
ILV034	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY IRRADIATED	E5034	Apheresis PLATELETS ACD-A/XX/20- 24C Irradiated ResLeu:<5E6 Bacterial monitoring	PLATELETS
ILV035	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY IRRADIATED (1 st container)	E5035	Apheresis PLATELETS ACD-A/XX/20- 24C Irradiated ResLeu:<5E6 1st container Bacterial monitoring	PLATELETS
ILV036	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY IRRADIATED (2 nd container)	E5036	Apheresis PLATELETS ACD-A/XX/20- 24C Irradiated ResLeu:<5E6 2nd container Bacterial monitoring	PLATELETS
ILV037	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY IRRADIATED (3 rd container)	E5037	Apheresis PLATELETS ACD-A/XX/20- 24C Irradiated ResLeu:<5E6 3rd container Bacterial monitoring	PLATELETS

ILV931	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY IRRADIATED (4 th container)	E9931	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 4th container Bacterial monitoring	PLATELETS
LV030A-D	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY (Parts A-D)	E5030 A0-D0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 Bacterial monitoring	PLATELETS
LV031A-D	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY (1 st container) (Parts A-D)	E5031 A0-D0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 1st container Bacterial monitoring	PLATELETS
LV032A-D	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY (2 nd container) (Parts A-D)	E5032 A0-D0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 2nd container Bacterial monitoring	PLATELETS
LV033A-D	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY (3 rd container) (Parts A-D)	E5033 A0-D0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 3rd container Bacterial monitoring	PLATELETS
LV930A-D	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY (4 th container) (Parts A-D)	E9930 A0-D0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 4th container Bacterial monitoring	PLATELETS
ILV34A-D	APHERESIS PLATELETS LEUKOCYTES BACT MONT. 7 DAY IRRAD (Parts A-D)	E5034 A0-D0	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 Bacterial monitoring	PLATELETS
ILV35A-D	APHERESIS PLATELETS LEUKOCYTES BACT MONT. 7 DAY IRRAD (1 st container) (Parts A-D)	E5035 A0-D0	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 1st container Bacterial monitoring	PLATELETS
ILV36A-D	APHERESIS PLATELETS LEUKOCYTES BACT MONT. 7 DAY IRRAD (2 nd container) (Parts A-D)	E5036 A0-D0	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 2nd container Bacterial monitoring	PLATELETS
ILV37A-D	APHERESIS PLATELETS LEUKOCYTES BACT MONT. 7 DAY IRRAD (3 rd container) (Parts A-D)	E5037 A0-D0	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 3rd container Bacterial monitoring	PLATELETS
ILV93A-D	APHERESIS PLATELETS LEUKOCYTES BACT MONT. 7 DAY IRRAD (4 th container) (Parts A-D)	E9931 A0-D0	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 4th container Bacterial monitoring	PLATELETS
LVLVY	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY LOW YIELD	E5075	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 <3E11 plts Bacterial monitoring	PLATELETS
LVLVY1	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY LOW YIELD (1 st container)	E5370	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 1st container <3E11 plts Bacterial monitoring	PLATELETS
LVLVY2	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY LOW YIELD (2 nd container)	E5371	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 2nd container <3E11 plts Bacterial monitoring	PLATELETS
LVLVY3	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY LOW YIELD (3 rd container)	E5372	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 3rd container <3E11 plts Bacterial monitoring	PLATELETS
LVLVY4	APHERESIS PLATELETS LEUKOCYTES BACT MONITORING 7 DAY LOW YIELD (4 th container)	E9932	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 4th container <3E11 plts Bacterial monitoring	PLATELETS

ILVLY	APHERESIS PLATELETS LEUKOCYTES BACT MONT. 7 DAY IRRAD LOW YIELD	E5073	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 <3E11 plts Bacterial monitoring	PLATELETS
ILVLY1	APHERESIS PLATELETS LEUKOCYTES BACT MONT. 7 DAY IRRAD LOW YIELD (1 st container)	E5532	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 1st container <3E11 plts Bacterial monitoring	PLATELETS
ILVLY2	APHERESIS PLATELETS LEUKOCYTES BACT MONT. 7 DAY IRRAD LOW YIELD (2 nd container)	E5533	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 2nd container <3E11 plts Bacterial monitoring	PLATELETS
ILVLY3	APHERESIS PLATELETS LEUKOCYTES BACT MONT. 7 DAY IRRAD LOW YIELD (3 rd container)	E5534	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 3rd container <3E11 plts Bacterial monitoring	PLATELETS
ILVLY4	APHERESIS PLATELETS LEUKOCYTES BACT MONT. 7 DAY IRRAD LOW YIELD (4 th container)	E9933	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 4th container <3E11 plts Bacterial monitoring	PLATELETS
FP8H	PLASMA FROZEN WITHIN 8 HOURS	E0713	FRESH FROZEN PLASMA CP2D/XX/<=-18C	PLASMA
FP24H	PLASMA FROZEN WITHIN 24 HOURS	E2619	PLASMA CP2D/XX/<=-18C Frozen <=24h	PLASMA
FP	FRESH FROZEN PLASMA	E0701	FRESH FROZEN PLASMA CPD/XX/<=-18C	PLASMA
SDP	PLASMA FROZEN WITHIN 24 HOURS	E2555	PLASMA CPD/XX/<=-18C Frozen <=24h	PLASMA
E8001	FRESH FROZEN PLASMA	E8001	FRESH FROZEN PLASMA CPD/ 500mL/ <=-18C ResLeu:<5E6	PLASMA
FPCR	PLASMA CRYOPRECIPITATE REDUCED	E2617	PLASMA CP2D/XX/<=-18C Cryo reduced	PLASMA
PCR	PLASMA CRYOPRECIPITATE REDUCED	E2553	PLASMA CPD/XX/<=-18C Cryo reduced	PLASMA
ACPA	APHERESIS FRESH FROZEN PLASMA	E0900	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C >=200mL<400mL	PLASMA
PACA-H	APHERESIS FRESH FROZEN PLASMA DIVIDED (8 Aliquots Part A-H)	E0869 A0-H0	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C Divided	PLASMA
AP4001	APHERESIS PLASMA FROZEN WITHIN 24 HOURS 400ml (1 st Container)	E8173	Apheresis PLASMA ACD-A/XX/<=- 18/>=400mL<600mL/RT<=24hfroz 1st Container	PLASMA
AP4002	APHERESIS PLASMA FROZEN WITHIN 24 HOURS 400ml (2 nd Container)	E8169	Apheresis PLASMA ACD-A/XX/<=- 18/>=400mL<600mL/RT<=24hfroz 2ND Container	PLASMA
AP2400	APHERESIS PLASMA FROZEN WITHIN 24 HOURS 400ml	E8177	apheresis PLASMA ACD-A/XX/<=-18C >=400mL<600mL RT<=24h/froz<=24h	PLASMA
E8177A-B	APHERESIS PLASMA FROZEN WITHIN 24 HOURS (Parts A-B)	E8177 A0-B0	Apheresis PLASMA ACD-A/XX/<=-18C >=400mL<600mL RT<=24h/froz<=24h	PLASMA

AP24-1	APHERESIS PLASMA FROZEN WITHIN 24 HOURS (1 st Container)	E7646	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h 1 st container	PLASMA
AP24-2	APHERESIS PLASMA FROZEN WITHIN 24 HOURS (2 nd Container)	E7648	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h 2 nd container	PLASMA
AP24-3	APHERESIS PLASMA FROZEN WITHIN 24 HOURS (3 rd Container)	E7650	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h 3 rd container	PLASMA
AP24-4	APHERESIS PLASMA FROZEN WITHIN 24 HOURS (4 th Container)	E7607	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h 4 th container	PLASMA
AP24-5	APHERESIS PLASMA FROZEN WITHIN 24 HOURS (5 ^h Container)	E9937	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h 5 th container	PLASMA
LPCP2D	LIQUID PLASMA	E2469	LIQUID PLASMA/CP2D/XX/refg	PLASMA
ILPCP2	LIQUID PLASMA IRRADIATED	E2474	IRRADIATED CP2D LIQUID PLASMA	PLASMA
LP3	LIQUID PLASMA	E2457	Liquid PLASMA CPD/XX/refg	PLASMA
ILP3	IRRADIATED LIQUID PLASMA	E2462	Liquid PLASMA CPD/XX/refg Irradiated	PLASMA
FPA-C	FRESH FROZEN PLASMA	E0701 A0-C0	FRESH FROZEN PLASMA CPD/XX/<=-18C Divided	PLASMA
PT0707	FRESH FROZEN PLASMA	E0707	FRESH FROZEN PLASMA CPDA-1 /XX/<=-18C	PLASMA
PA0869	APHERESIS FRESH FROZEN PLASMA	E0869	APHERESIS FRESH FROZEN PLASMA ACD-A/XX/<=-18C	PLASMA
PT2587	PLASMA FROZEN WITHIN 24 HOURS	E2587	PLASMA CPDA-1/<=-18C/ FROZEN<=24HR	PLASMA
E4661	FRESH FROZEN PLASMA	E4661	FRESH FROZEN PLASMA CPD/500mL/<-18C	PLASMA
ACPA-A-D	APHERESIS FRESH FROZEN PLASMA DIVIDED	E0900 A0-D0	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C >=200mL<400mL (Divided)	PLASMA
AP200A	APHERESIS FRESH FROZEN PLASMA (1 st Container)	E4689	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C 1st container	PLASMA
AP200B	APHERESIS FRESH FROZEN PLASMA (2 nd Container)	E4693	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C 2nd container	PLASMA
AP200C	APHERESIS FRESH FROZEN PLASMA (3 rd Container)	E4697	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C 3rd container	PLASMA
E4701	FRESH FROZEN PLASMA (5 th Container)	E4701	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C 4 th container	PLASMA
E4705	FRESH FROZEN PLASMA (6 th Container)	E4705	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C 5 th container	PLASMA

E7637	APHERESIS PLASMA FROZEN WITHIN 24 HOURS	E7637	Apheresis PLASMA/ACD-A/XX/<=-18 frozen <=24hrs 1st cont	PLASMA
E7639	APHERESIS PLASMA FROZEN WITHIN 24 HOURS	E7639	Apheresis PLASMA/ACD-A/XX/<=-18 frozen <=24hrs 2nd cont	PLASMA
E7641	APHERESIS PLASMA FROZEN WITHIN 24 HOURS	E7641	Apheresis PLASMA/ACD-A/XX/<=-18 frozen <=24hrs 3rd cont	PLASMA
E7643	APHERESIS PLASMA FROZEN WITHIN 24 HOURS	E7643	Apheresis PLASMA ACD-A/XX/<=-18C Frozen <=24h 4th container	PLASMA
E7648A-B	APHERESIS PLASMA FROZEN WITHIN 24 HOURS	E7648 A0-B0	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h Divided	PLASMA
AP24	APHERESIS PLASMA FROZEN WITHIN 24 HOURS	E7644	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h	PLASMA
AP24 A-E	APHERESIS PLASMA FROZEN WITHIN 24 HOURS DIVIDED	E7644 A0-E0	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h (Divided)	PLASMA
AP24-A-C	APHERESIS PLASMA FROZEN WITHIN 24 HOURS DIVIDED	E7646 A0-C0	Apheresis PLASMA/ACD-A/XX/<=-18C/RT<=24h frozen<=24h/ Divided	PLASMA
AP-A-D	APHERESIS FRESH FROZEN PLASMA DIVIDED	E4142 A0-D0	Apheresis FRESH FROZEN PLASMA CP2D/XX/<=-18C (Divided)	PLASMA
E4142	APHERESIS FRESH FROZEN PLASMA	E4142	Apheresis FRESH FROZEN PLASMA CP2D/XX/<=-18C	PLASMA
TSDP	PLASMA FROZEN WITHIN 24 HOURS – THAWED	D9914	PLASMA CPD/XX/<=-18C Frozen<=24h Thawed	PLASMA
TP24H	PLASMA FROZEN WITHIN 24 HOURS – THAWED	D9911	PLASMA CP2D/XX/<=-18C Frozen<=24h Thawed	PLASMA
TAP24	APHERESIS PLASMA FROZEN WITHIN 24 HOURS – THAWED	D9912	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h Thawed	PLASMA
CRY	CRYOPRECIPITATED AHF	E5165	CRYOPRECIPITATE None/XX/<=-18C	CRY
PCRY	POOLED CRYOPRECIPITATED AHF (Closed system pool of 5)	E3587	POOLED CRYOPRECIPITATE None/XX/<=-18C	CRY
EA489	Pooled Fibrinogen Complex, Cryoprecipitated, Psoralen-Treated	EA489	POOLED FIBRINOGEN COMPLEX None/XX/<=-18C Cryoprecipitated Psoralen-treated From 2 donors	CRY
EA490	Pooled Fibrinogen Complex, Cryoprecipitated, Psoralen-Treated	EA490	POOLED FIBRINOGEN COMPLEX None/XX/<=-18C Cryoprecipitated Psoralen-treated From 4 donors	CRY
IGA	APHERESIS GRANULOCYTES IRRADIATED	E3677	Apheresis GRANULOCYTES NaCitrate-HES/XX/rt Open Irradiated	GA