

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 |

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| 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 |

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| 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 |

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| 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 |

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| 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 |

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| 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 |

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| 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 |

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| 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 3rd container | PLASMA |
| AP24-4 | APHERESIS PLASMA FROZEN WITHIN 24 HOURS (4 th Container) | E7607 | Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h 4th container | PLASMA |
| AP24-5 | APHERESIS PLASMA FROZEN WITHIN 24 HOURS (5 ^h Container) | E9937 | Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h 5th 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 4th container | PLASMA |
| E4705 | FRESH FROZEN PLASMA (6 th Container) | E4705 | Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C 5th container | PLASMA |

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| 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 |
| 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 |
| IGA | APHERESIS GRANULOCYTES IRRADIATED | E3677 | Apheresis GRANULOCYTES NaCitrate-HES/XX/rt Open Irradiated | GA |