

Codabar Product Code	Codabar Product Name	ISBT 128 Product Barcode	ISBT 128 Divided Code	ISBT 128 PRODUCT NAME	US PRODUCT NAME
00150	CPD WHOLE BLOOD	E0009	00	WHOLE BLOOD CPD/450mL/refg	WHOLE BLOOD CPD/450mL/refg
00160	CPDA-1 WHOLE BLOOD	E0053	00	WHOLE BLOOD CPDA-1/450mL/refg	WHOLE BLOOD CPDA-1/450mL/refg
04050	CPD RED BLOOD CELLS	E0150	00	RED BLOOD CELLS CPD/450mL/refg	RED BLOOD CELLS CPD/450mL/refg
04051	CPD RED BLOOD CELLS LOW VOLUME	E5017	00	RED BLOOD CELLS CPD/XX/refg LowVol: anticoag not adj	RED BLOOD CELLS CPD/XX/refg LowVol:anticoag not adj
04060	CPDA-1 RED BLOOD CELLS	E0195	00	RED BLOOD CELLS CPDA-1/450mL/refg	RED BLOOD CELLS CPDA-1/450mL/refg
04061	CPDA-1 RED BLOOD CELLS LOW VOLUME	E0244	00	RED BLOOD CELLS CPDA-1/XX/refg LowVol: anticoag not adj	RED BLOOD CELLS CPDA-1/XX/refg LowVol:anticoag not adj
04241	AS-3 RED BLOOD CELLS (by pheresis)	E0693	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg 1st container	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg 1st container
04250	AS-5 RED BLOOD CELLS	E0385	00	RED BLOOD CELLS CPD>AS5/450mL/refg	RED BLOOD CELLS CPD>AS5/450mL/refg
04261	AS-3 RED BLOOD CELLS (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E0694	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg 2nd container	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg 2nd container
04360	CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED	E0209	00	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6
04741	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED (by pheresis)	E0685	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 1st container	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 1st container
04750	AS5 RED BLOOD CELLS LEUKOCYTE REDUCED	E0401	00	RED BLOOD CELLS CPD>AS5/450mL/refg ResLeu:<5log6	RED BLOOD CELLS CPD>AS5/450mL/refg ResLeu:<5log6
04761	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E0686	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 2nd container	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 2nd container
04900	RED BLOOD CELLS WASHED	E5160	00	Washed RED BLOOD CELLS None/XX/refg Open	Washed RED BLOOD CELLS None/XX/refg Open
04941	RED BLOOD CELLS WASHED (by pheresis)	E4566	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open 1st container	Washed Apheresis RED BLOOD CELLS None/XX/refg Open 1st container
04961	RED BLOOD CELLS WASHED (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E4567	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open 2nd container	Washed Apheresis RED BLOOD CELLS None/XX/refg Open 2nd container
05900	RED BLOOD CELLS WASHED IRRADIATED	E5168	00	Washed RED BLOOD CELLS None/XX/refg Open Irradiated	Washed RED BLOOD CELLS None/XX/refg Open Irradiated
05941	RED BLOOD CELLS WASHED IRRADIATED (by pheresis from first bag)	E4562	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated 1st container	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated 1st container
05961	RED BLOOD CELLS WASHED IRRADIATED (by pheresis from second bag)	E4563	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated 2nd container	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated 2nd container
06041	RED BLOOD CELLS LEUKOREduced WASHED (by pheresis from first bag)	E4564	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 1st container	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 1st container

Codabar Product Code	Codabar Product Name	ISBT 128 Product Barcode	ISBT 128 Divided Code	ISBT 128 PRODUCT NAME	US PRODUCT NAME
06061	RED BLOOD CELLS LEUKOREduced WASHED (by pheresis from second bag)	E4565	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 2nd container	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 2nd container
06100	RED BLOOD CELLS LEUKOCYTES REDUCED WASHED IRRADIATED	E5170	00	Washed RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6	Washed RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6
06141	RED BLOOD CELLS LEUKOREduced WASHED IRRADIATED (by pheresis from first bag)	E4560	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 1st container	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 1st container
06161	RED BLOOD CELLS LEUKOREduced WASHED IRRADIATED (by pheresis from second bag)	E4561	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 2nd container	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 2nd container
10100	CRYOPRECIPITATED AHF	E5165	00	CRYOPRECIPITATE None/NS/<=-18C	CRYOPRECIPITATED AHF None/NS/<=-18C
12000	PLATELETS	E2807	00	PLATELETS CPD/450mL/20-24C	PLATELETS CPD/450mL/20-24C
LOCAL	VOLUME REDUCED	E2821	00	PLATELETS CPD/450mL/20-24C Plasma reduced	
12710	PLATELETS PHERESIS LEUKOCYTES REDUCED	E3077	00	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6
12710	PLATELETS PHERESIS LEUKOCYTES REDUCED	E3087	00	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container
12711	PLATELETS PHERESIS LEUKO REDUCED (VARIABLE CONTENTS:<3X10 ¹¹ th)	E4643	00	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 <3 X log11 plts	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 <3 X log11 plts
12750	PLATELETS PHERESIS LEUKOCYTES REDUCED (may be used for second bag of double or triple plateletpheresis)	E3088	00	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container
18201	FRESH FROZEN PLASMA	E0701	00	FRESH FROZEN PLASMA CPD/XX/<=-18C	FRESH FROZEN PLASMA CPD/XX/<=-18C
18201	FRESH FROZEN PLASMA	E0707	00	FRESH FROZEN PLASMA CPDA-1/XX/<=-18C	FRESH FROZEN PLASMA CPDA-1/XX/<=-18C
18435	PLASMA CRYOPRECIPITATE REDUCED	E2553	00	PLASMA CPD/XX/<=-18C Cryo reduced	PLASMA CPD/XX/<=-18C Cryo reduced
19806	RECOVERED PLASMA CRYOPRECIPITATE REDUCED(frozen <120 HRS) (from Whole Blood) (under Short Supply)	E5237	00	PLASMA CPD/XX/<=-18C For mnf:injectable Cryo reduced Frozen <=120h	RECOVERED PLASMA CPD/XX/<=-18C For mnf:injectable Cryo reduced Frozen <=120h
19601	RECOVERED PLASMA (frozen >24 hrs) (under Short Supply)	E2536	00	PLASMA CPD/XX/=<-18C For mnf:injectable Frozen >24 h	RECOVERED PLASMA CPD/XX/=<-18C For mnf:injectable Frozen >24 h
19601	RECOVERED PLASMA (frozen >24 hrs) (under Short Supply)	E2568	00	PLASMA CPDA-1/XX/=<-18C For mnf:injectable Frozen >24 h	RECOVERED PLASMA CPDA-1/XX/=<-18C For mnf:injectable Frozen >24 h
19701	RECOVERED PLASMA (frozen <24 HRS)(under short supply)	E2534	00	PLASMA CPD/XX/<=-18C For mnf:injectable Frozen <=24h	RECOVERED 'PLASMA CPD/XX/<=-18C For mnf:injectable Frozen <=24h

Codabar Product Code	Codabar Product Name	ISBT 128 Product Barcode	ISBT 128 Divided Code	ISBT 128 PRODUCT NAME	US PRODUCT NAME
19701	RECOVERED PLASMA (frozen <24 HRS)(under short supply)	E2566	00	PLASMA CPDA-1/XX/<=-18C For mnf:injectable Frozen <=24h	RECOVERED 'PLASMA CPDA-1/XX/<=-18C For mnf:injectable Frozen <=24h
34361	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part A or 1)	E0209	A0	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6
34362	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part B or 2)	E0209	B0	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6
34363	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part C or 3)	E0209	C0	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6
34364	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part D or 4)	E0209	D0	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6
34365	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part E or 5)	E0209	E0	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6
34366	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part F or 6)	E0209	F0	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6
48201	FRESH FROZEN PLASMA DIVIDED (Part A or 1) (-18 °C or colder)	E0701	A0	FRESH FROZEN PLASMA CPD/XX/<=-18C	FRESH FROZEN PLASMA CPD/XX/<=-18C
48202	FRESH FROZEN PLASMA DIVIDED (Part B or 2) (-18 °C or colder)	E0701	B0	FRESH FROZEN PLASMA CPD/XX/<=-18C	FRESH FROZEN PLASMA CPD/XX/<=-18C
48203	FRESH FROZEN PLASMA DIVIDED (Part C or 3) (-18 °C or colder)	E0701	C0	FRESH FROZEN PLASMA CPD/XX/<=-18C	FRESH FROZEN PLASMA CPD/XX/<=-18C
48204	FRESH FROZEN PLASMA DIVIDED (Part D or 4) (-18 °C or colder)	E0701	D0	FRESH FROZEN PLASMA CPD/XX/<=-18C	FRESH FROZEN PLASMA CPD/XX/<=-18C
48205	FRESH FROZEN PLASMA DIVIDED (Part E or 5) (-18 °C or colder)	E0701	E0	FRESH FROZEN PLASMA CPD/XX/<=-18C	FRESH FROZEN PLASMA CPD/XX/<=-18C
LOCAL	VOLUME REDUCED	E3030	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced
LOCAL	VOLUME REDUCED	E3032	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced 1st container	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced 1st container
LOCAL	VOLUME REDUCED	E3033	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced 2nd container	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced 2nd container

Codabar Product Code	Codabar Product Name	ISBT 128 Product Barcode	ISBT 128 Divided Code	ISBT 128 PRODUCT NAME	US PRODUCT NAME
52711	PLATELETS PHERESIS (Part A or 1) LEUKOCYTES REDUCED DIVIDED (UNLICENSED)	E3077	A0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6
52712	PLATELETS PHERESIS (Part B or 2) LEUKOCYTES REDUCED DIVIDED (UNLICENSED)	E3077	B0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6
52713	PLATELETS PHERESIS (Part C or 3) LEUKOCYTES REDUCED DIVIDED (UNLICENSED)	E3077	C0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6
52714	PLATELETS PHERESIS (Part D or 4) LEUKOCYTES REDUCED DIVIDED (UNLICENSED)	E3077	D0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6
52711	PLATELETS PHERESIS (Part A or 1) LEUKOCYTES REDUCED DIVIDED (UNLICENSED)	E3087	A0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container-	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container
52712	PLATELETS PHERESIS (Part B or 2) LEUKOCYTES REDUCED DIVIDED (UNLICENSED)	E3087	B0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container
52713	PLATELETS PHERESIS (Part C or 3) LEUKOCYTES REDUCED DIVIDED (UNLICENSED)	E3087	C0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container
52714	PLATELETS PHERESIS (Part D or 4) LEUKOCYTES REDUCED DIVIDED (UNLICENSED)	E3087	D0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container
52721	PLATELETS PHERESIS (2nd bag) (Part A or 1) LEUKOCYTES REDUCED DIVIDED (UNLICENSED)	E3088	A0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container
52722	PLATELETS PHERESIS (2nd bag) (Part B or 2) LEUKOCYTES REDUCED DIVIDED (UNLICENSED)	E3088	B0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container
52723	PLATELETS PHERESIS (2nd bag) (Part C or 3) LEUKOCYTES REDUCED DIVIDED (UNLICENSED)	E3088	C0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container