











ISBT 128 Product Barcode	Product Description	Label Example
E0009	WHOLE BLOOD CPD/450mL/refg	 E0009V00 <b>WHOLE BLOOD</b> Approx. 450 mL plus 63 mL CPD. Store at 1 to 6°C.
E0017	WHOLE BLOOD CPD/450mL/refg/Irradiated	 E0017V00 <b>WHOLE BLOOD IRRADIATED</b> Approx. 450 mL plus 63 mL CPD. Store at 1 to 6°C.
E0018	WHOLE BLOOD CPD/450mL/refg/ Irradiated/ResLeu:<5log6	 E0018V00 <b>WHOLE BLOOD IRRADIATED LEUKOCYTES REDUCED</b> Approx. 450 mL plus 63 mL CPD. Store at 1 to 6°C.
E0019	WHOLE BLOOD CPD/450mL/refg/ ResLeu:<5log6	 E0019V00 <b>WHOLE BLOOD LEUKOCYTES REDUCED</b> Approx. 450 mL plus 63 mL CPD. Store at 1 to 6°C.

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E0023	WHOLE BLOOD CPD/500mL/refg	 E0023V00 <b>WHOLE BLOOD</b> Approx. 500 mL plus 70 mL CPD. Store at 1 to 6°C.
E0031	WHOLE BLOOD CPD/500mL/refg/Irradiated	 E0031V00 <b>WHOLE BLOOD IRRADIATED</b> Approx. 500 mL plus 70 mL CPD. Store at 1 to 6°C.
E0032	WHOLE BLOOD CPD/500ml/refg/ Irradiated/ResLeu:<5log6	 E0032V00 <b>WHOLE BLOOD IRRADIATED LEUKOCYTES REDUCED</b> Approx. 500 mL plus 70 mL CPD. Store at 1 to 6°C.
E0033	WHOLE BLOOD CPD/500mL/refg/ ResLeu:<5log6	 E0033V00 <b>WHOLE BLOOD LEUKOCYTES REDUCED</b> Approx. 500 mL plus 70 mL CPD. Store at 1 to 6°C.

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E0053	WHOLE BLOOD CPDA-1/450mL/refg	 E0053V00 <b>WHOLE BLOOD</b> Approx. 450 mL plus 63 mL CPDA – 1. Store at 1 to 6°C.
E0061	WHOLE BLOOD CPDA-1/450mL/refg/ Irradiated	 E0061V00 <b>WHOLE BLOOD            IRRADIATED</b> Approx. 450 mL plus 63 mL CPDA – 1. Store at 1 to 6°C.
E0063	WHOLE BLOOD CPDA-1/450mL/refg/ ResLeu:<5log6	 E0063V00 <b>WHOLE BLOOD            LEUKOCYTES REDUCED</b> Approx. 450 mL plus 63 mL CPDA – 1. Store at 1 to 6°C.
E0068	WHOLE BLOOD CPDA-1/500mL/refg	 E0068V00 <b>WHOLE BLOOD</b> Approx. 500 mL plus 70 mL CPDA – 1. Store at 1 to 6°C.

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E0076	WHOLE BLOOD CPDA-1/500mL/refg/ Irradiated	 E0076V00 <b>WHOLE BLOOD            IRRADIATED</b> Approx. 500 mL plus 70 mL CPDA-1. Store at 1 to 6°C.
E0078	WHOLE BLOOD CPDA-1/500mL/refg/ ResLeu:<5log6	 E0078V00 <b>WHOLE BLOOD            LEUKOCYTES REDUCED</b> Approx. 500 mL plus 70 mL CPDA-1. Store at 1 to 6°C.
E0097	WHOLE BLOOD CPDA-1/XX/refg/ LowVol:anticoag not adj	 E0097V00 <b>WHOLE BLOOD            LOW VOLUME</b> Approx.        mL plus        mL CPDA-1. Store at 1 to 6°C.
E0098	WHOLE BLOOD CP2D/450ml/refg	 E0098V00 <b>WHOLE BLOOD</b> Approx. 450 mL plus 63 mL CP2D. Store at 1 to 6°C.

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E0106	WHOLE BLOOD CP2D/450mL/refg/ Irradiated	 E0106V00 <b>WHOLE BLOOD            IRRADIATED</b> Approx. 450 mL plus 63 mL CP2D. Store at 1 to 6°C.
E0108	WHOLE BLOOD CP2D/450mL/refg/ ResLeu:<5log6	 E0108V00 <b>WHOLE BLOOD            LEUKOCYTES REDUCED</b> Approx 450 mL plus 63 mL CP2D. Store at 1 to 6°C.
E0112	WHOLE BLOOD CP2D/500mL/refg	 E0112V00 <b>WHOLE BLOOD</b> Approx 500 mL plus 70 mL CP2D. Store at 1 to 6°C.
E0120	WHOLE BLOOD CP2D/500mL/refg/ Irradiated	 E0120V00 <b>WHOLE BLOOD            IRRADIATED</b> Approx 500 mL plus 70 mL CP2D. Store at 1 to 6°C.

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E0122	WHOLE BLOOD CP2D/500mL/refg/ ResLeu:<5log6	 E0122V00 <b>WHOLE BLOOD</b> <b>LEUKOCYTES REDUCED</b> Approx. 500 mL plus 70 mL CP2D. Store at 1 to 6°C.
E4152	WHOLE BLOOD CPDA-1/XX/refg/ LowVol:anticoag adj	 E4152V00 <b>WHOLE BLOOD</b> <b>LOW VOLUME</b> Approx. _____ mL plus _____ mL CPDA - 1. Store at 1 to 6°C.



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E0660	Apheresis RED BLOOD CELLS CP2D>AS3/ XX/refg/Irradiated	 E0660V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED IRRADIATED mL containing approx _____ mL CP2D Store at 1 to 6 C
E0661	Apheresis RED BLOOD CELLS CP2D>AS3/ XX/refg/Irradiated/ResLeu:<5log6	 E0661V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED IRRADIATED LEUKOCYTES REDUCED mL containing approx _____ mL CP2D Store at 1 to 6 C
E0668	Apheresis RED BLOOD CELLS CP2D>AS3/ XX/refg/Irradiated/ResLeu:<5log6/1st container	 E0668V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED IRRADIATED LEUKOCYTES REDUCED mL containing approx _____ mL CP2D Store at 1 to 6 C 1st Container
E0669	Apheresis RED BLOOD CELLS CP2D>AS3/ XX/refg/Irradiated/ResLeu:<5log6/2nd container	 E0669V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED IRRADIATED LEUKOCYTES REDUCED mL containing approx _____ mL CP2D Store at 1 to 6 C 2nd Container

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E0676	Apheresis RED BLOOD CELLS CP2D>AS3/ XX/refg/Irradiated/1st container	 E0676V00 <b>APHERESIS RED BLOOD CELLS</b> <b>ADENINE – SALINE (AS – 3) ADDED IRRADIATED</b> _____ mL containing approx _____ mL CP2D Store at 1 to 6 C 1st Container
E0677	Apheresis RED BLOOD CELLS CP2D>AS3/ XX/refg/Irradiated/2nd container	 E0677V00 <b>APHERESIS RED BLOOD CELLS</b> <b>ADENINE – SALINE (AS – 3) ADDED IRRADIATED</b> _____ mL containing approx _____ mL CP2D Store at 1 to 6 C 2nd Container
E0678	Apheresis RED BLOOD CELLS CP2D>AS3/ XX/refg/ResLeu:<5log6	 E0678V00 <b>APHERESIS RED BLOOD CELLS</b> <b>ADENINE – SALINE (AS – 3) ADDED LEUKOCYTES REDUCED</b> _____ mL containing approx _____ mL CP2D Store at 1 to 6 C
E0685	Apheresis RED BLOOD CELLS CP2D>AS3/ XX/refg/ResLeu:<5log6/1st container	 E0685V00 <b>APHERESIS RED BLOOD CELLS</b> <b>ADENINE – SALINE (AS – 3) ADDED LEUKOCYTES REDUCED</b> _____ mL containing approx _____ mL CP2D Store at 1 to 6 C 1st Container

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E0686	Apheresis RED BLOOD CELLS CP2D>AS3/ XX/refg/ResLeu:<5log6/2nd container	 E0686V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED LEUKOCYTES REDUCED _____ mL containing approx _____ mL CP2D Store at 1 to 6 C 2nd Container
E0694	Apheresis RED BLOOD CELLS CP2D>AS3/ XX/refg/2nd container	 E0694V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED _____ mL containing approx _____ mL CP2D Store at 1 to 6 C 2nd Container
E4524	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg	 E4524V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C
E4525	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg/Irradiated	 E4525V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED IRRADIATED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C

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E4526	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg/Irradiated/ResLeu:<5log6	 E4526V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED IRRADIATED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C
E4527	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg/Irradiated/ResLeu:<5log6/ 1st container	 E4527V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED IRRADIATED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 1st Container
E4528	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg/Irradiated/ResLeu:<5log6/2nd container	 E4528V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED IRRADIATED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 2nd Container
E4529	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg/Irradiated/1st container	 E4529V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED IRRADIATED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 1st Container





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E4530	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg/Irradiated/2nd container	 E4530V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED IRRADIATED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 2nd Container
E4531	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg/ResLeu:<5log6	 E4531V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C
E4532	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg/ResLeu:<5log6/1st container	 E4532V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 1st Container
E4533	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg/ResLeu:<5log6/2nd container	 E4533V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 2nd Container



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E4534	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg/1st container	 E4534V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 1st Container
E4535	Apheresis RED BLOOD CELLS ACD-A>AS1/ XX/refg/2nd container	 E4535V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 1) ADDED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 2nd Container
E4536	Apheresis RED BLOOD CELLS ACD-A>AS3/ XX/refg	 E4536V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C
E4537	Apheresis RED BLOOD CELLS ACD-A>AS3/ XX/refg/Irradiated	 E4537V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED IRRADIATED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C





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E4538	Apheresis RED BLOOD CELLS ACD-A>AS3/ XX/refg/Irradiated/ResLeu:<5log6	 E4538V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED IRRADIATED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C
E4539	Apheresis RED BLOOD CELLS ACD-A-AS3/ XX/refg/Irradiated/ResLeu:<5log6/ 1st container	 E4539V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED IRRADIATED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 1st Container
E4540	Apheresis RED BLOOD CELLS ACD-A-AS3/ XX/refg/Irradiated/ResLeu:<5log6/2nd container	 E4540V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED IRRADIATED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 2nd Container
E4541	Apheresis RED BLOOD CELLS ACD-A>AS3/ XX/refg/Irradiated/ 1st container	 E4541V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED IRRADIATED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 1st Container





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E4542	Apheresis RED BLOOD CELLS ACD-A>AS3/ XX/refg/Irradiated/2nd container	 E4542V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED IRRADIATED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 2nd Container
E4543	Apheresis RED BLOOD CELLS ACD-A>AS3/ XX/refg/ResLeu:<5log6	 E4543V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C
E4544	Apheresis RED BLOOD CELLS ACD-A>AS3/ XX/refg/ResLeu:<5log6/1st container	 E4544V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 1st Container
E4545	Apheresis RED BLOOD CELLS ACD-A>AS3/ XX/refg/ResLeu:<5log6/2nd container	 E4545V00 APHERESIS <b>RED BLOOD CELLS</b> ADENINE – SALINE (AS – 3) ADDED LEUKOCYTES REDUCED _____ mL containing approx _____ mL ACD – A Store at 1 to 6 C 2nd Container





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E4546	Apheresis RED BLOOD CELLS ACD-A>AS3/ XX/refg/1st container	 <p>E4546V00</p> <p>APHERESIS  <b>RED BLOOD CELLS</b>            ADENINE – SALINE (AS – 3) ADDED</p> <p>_____ mL containing approx _____ mL            ACD – A            Store at 1 to 6 C            1st Container</p>
E4547	Apheresis RED BLOOD CELLS ACD-A>AS3/ XX/refg/2nd container	 <p>E4547V00</p> <p>APHERESIS  <b>RED BLOOD CELLS</b>            ADENINE – SALINE (AS – 3) ADDED</p> <p>_____ mL containing approx _____ mL            ACD – A            Store at 1 to 6 C            2nd Container</p>


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E0150	RED BLOOD CELLS CPD/450mL/refg	 E0150V00 <b>RED BLOOD CELLS</b> From 450 mL CPD Whole Blood Store at 1 to 6 C
E0161	RED BLOOD CELLS CPD/450mL/refg/ Irradiated	 E0161V00 <b>RED BLOOD CELLS            IRRADIATED</b> From 450 mL CPD Whole Blood Store at 1 to 6 C
E0162	RED BLOOD CELLS CPD/450mL/refg/ Irradiated/ResLeu:<5log6	 E0162V00 <b>RED BLOOD CELLS            IRRADIATED            LEUKOCYTES REDUCED</b> From 450 mL CPD Whole Blood Store at 1 to 6 C
E0164	RED BLOOD CELLS CPD/450mL/refg/ ResLeu:<5log6	 E0164V00 <b>RED BLOOD CELLS            LEUKOCYTES REDUCED</b> From 450 mL CPD Whole Blood Store at 1 to 6 C





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E0167	RED BLOOD CELLS CPD/500ml/refg	 <p>E0167V00  <b>RED BLOOD CELLS</b>            From 500 mL CPD Whole Blood            Store at 1 to 6 C</p>
E0178	RED BLOOD CELLS CPD/500mL/refg/ Irradiated	 <p>E0178V00  <b>RED BLOOD CELLS            IRRADIATED</b>            From 500 mL CPD Whole Blood            Store at 1 to 6 C</p>
E0179	RED BLOOD CELLS CPD/500mL/refg/ Irradiated/ResLeu:<5log6	 <p>E0179V00  <b>RED BLOOD CELLS            IRRADIATED            LEUKOCYTES REDUCED</b>            From 500 mL CPD Whole Blood            Store at 1 to 6 C</p>
E0181	RED BLOOD CELLS CPD/500mL/refg/ ResLeu:<5log6	 <p>E0181V00  <b>RED BLOOD CELLS            LEUKOCYTES REDUCED</b>            From 500 mL CPD Whole Blood            Store at 1 to 6 C</p>

ISBT 128 Product Barcode	Product Description	Label Example
E0195	RED BLOOD CELLS CPDA-1/450mL/refg	 E0195V00 <b>RED BLOOD CELLS</b> From 450 mL CPDA – 1 Whole Blood Store at 1 to 6 C
E0206	RED BLOOD CELLS CPDA-1/450mL/refg/ Irradiated	 E0206V00 <b>RED BLOOD CELLS IRRADIATED</b> From 450 mL CPDA – 1 Whole Blood Store at 1 to 6 C
E0207	RED BLOOD CELLS CPDA-1/450mL/refg/ Irradiated/ResLeu:<5log6	 E0207V00 <b>RED BLOOD CELLS IRRADIATED LEUKOCYTES REDUCED</b> From 450 mL CPDA – 1 Whole Blood Store at 1 to 6 C
E0209	RED BLOOD CELLS CPDA-1/450mL/refg/ ResLeu:<5log6	 E0209V00 <b>RED BLOOD CELLS LEUKOCYTES REDUCED</b> From 450 mL CPDA – 1 Whole Blood Store at 1 to 6 C

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E0212	RED BLOOD CELLS CPDA-1/500ml/refg	 E0212V00 <b>RED BLOOD CELLS</b> From 500 mL CPDA – 1 Whole Blood Store at 1 to 6 C
E0223	RED BLOOD CELLS CPDA-1/500mL/refg/ Irradiated	 E0223V00 <b>RED BLOOD CELLS</b> <b>IRRADIATED</b> From 500 mL CPDA – 1 Whole Blood Store at 1 to 6 C
E0224	RED BLOOD CELLS CPDA-1/500ml/refg/ Irradiated/ResLeu:<5log6	 E0224V00 <b>RED BLOOD CELLS</b> <b>IRRADIATED</b> <b>LEUKOCYTES REDUCED</b> From 500 mL CPDA – 1 Whole Blood Store at 1 to 6 C
E0226	RED BLOOD CELLS CPDA-1/500mL/refg/ ResLeu:<5log6	 E0226V00 <b>RED BLOOD CELLS</b> <b>LEUKOCYTES REDUCED</b> From 500 mL CPDA – 1 Whole Blood Store at 1 to 6 C

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E0244	RED BLOOD CELLS CPDA-1/ XX/refg/LowVol:anticoag not adj	 <p>E0244V00  <b>RED BLOOD CELLS</b>  <b>LOW VOLUME</b>            Approx _____ mL from _____ mL CPDA-1            Whole Blood _____            Store at 1 to 6 C</p>
E0245	RED BLOOD CELLS CP2D/450mL/refg	 <p>E0245V00  <b>RED BLOOD CELLS</b>            From 450 mL CP2D Whole Blood            Store at 1 to 6 C</p>
E0262	RED BLOOD CELLS CP2D/500mL/refg	 <p>E0262V00  <b>RED BLOOD CELLS</b>            From 500 mL CP2D Whole Blood            Store at 1 to 6 C</p>
E0283	RED BLOOD CELLS CP2D/ XX/refg/LowVol:anticoag not adj	 <p>E0283V00  <b>RED BLOOD CELLS</b>  <b>LOW VOLUME</b>            Approx _____ mL from _____ mL CP2D            Whole Blood _____            Store at 1 to 6 C</p>

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E0291	RED BLOOD CELLS CPD>AS1/450mL/refg	 <p>E0291V00  <b>RED BLOOD CELLS</b>  <b>ADENINE – SALINE (AS – 1) ADDED</b>            From 450 mL CPD Whole Blood            Store at 1 to 6 C</p>
E0306	RED BLOOD CELLS CPD>AS1/450mL/refg/ Irradiated	 <p>E0306V00  <b>RED BLOOD CELLS</b>  <b>ADENINE – SALINE (AS – 1) ADDED</b>  <b>IRRADIATED</b>            From 450 mL CPD Whole Blood            Store at 1 to 6 C</p>
E0307	RED BLOOD CELLS CPD>AS1/450mL/refg/ Irradiated/ResLeu:<5log6	 <p>E0307V00  <b>RED BLOOD CELLS</b>  <b>ADENINE – SALINE (AS – 1) ADDED</b>  <b>IRRADIATED</b>  <b>LEUKOCYTES REDUCED</b>            From 450 mL CPD Whole Blood            Store at 1 to 6 C</p>
E0311	RED BLOOD CELLS CPD>AS1/450mL/refg/ ResLeu:<5log6	 <p>E0311V00  <b>RED BLOOD CELLS</b>  <b>ADENINE – SALINE (AS – 1) ADDED</b>  <b>LEUKOCYTES REDUCED</b>            From 450 mL CPD Whole Blood            Store at 1 to 6 C</p>

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E0316	RED BLOOD CELLS CPD>AS1/500mL/refg	 E0316V00 <b>RED BLOOD CELLS</b> <b>ADENINE – SALINE (AS – 1) ADDED</b> From 500 mL CPD Whole Blood Store at 1 to 6 C
E0331	RED BLOOD CELLS CPD>AS1/500mL/refg/ Irradiated	 E0331V00 <b>RED BLOOD CELLS</b> <b>ADENINE – SALINE (AS – 1) ADDED</b> <b>IRRADIATED</b> From 500 mL CPD Whole Blood Store at 1 to 6 C
E0332	RED BLOOD CELLS CPD>AS1/500mL/refg/ Irradiated/ResLeu:<5log6	 E0332V00 <b>RED BLOOD CELLS</b> <b>ADENINE – SALINE (AS – 1) ADDED</b> <b>IRRADIATED</b> <b>LEUKOCYTES REDUCED</b> From 500 mL CPD Whole Blood Store at 1 to 6 C
E0336	RED BLOOD CELLS CPD>AS1/500mL/refg/ ResLeu:<5log6	 E0336V00 <b>RED BLOOD CELLS</b> <b>ADENINE – SALINE (AS – 1) ADDED</b> <b>LEUKOCYTES REDUCED</b> From 500 mL CPD Whole Blood Store at 1 to 6 C

