

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E0033V00	CPD WB LR	WHOLE BLOOD SANG TOTAL LEUKOCYTES REDUCED/PART. DÉLEUCOCYTES	Volume: nn mL Anticoagulant: CPD Store at/Conserver à 1-6°C	This product is only for the Canadian Armed Forces
E0869V00	ACD FFPA	APHERESIS/APHÉRÈSE FRESH FROZEN PLASMA PLASMA FRAIS CONGELÉ	Volume: nn mL Store at/Conserver à < or/ou = -18°C	
E0909V00	FFPA	APHERESIS/APHÉRÈSE FRESH FROZEN PLASMA PLASMA FRAIS CONGELÉ	Volume: nn mL Anticoagulant: Na Citrate Store at/Conserver à < or/ou = -18°C	
E3056200	PLTA-1 LR IRR DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Directed Use Only
E3056V00	PLTA-1 LR IRR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	
E3057200	PLTA-2 LR IRR DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Directed Use Only

ISBT 128 Product Codes and Label Text

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E3057V00	PLTA-2 LR IRR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	
E3071200	PLTA-1 IRR DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Directed Use Only
E3071V00	PLTA-1 IRR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	
E3072200	PLTA-2 IRR DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Directed Use Only
E3072V00	PLTA-2 IRR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	
E3087200	PLTA-1 LR DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Directed Use Only

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E3087V00	PLTA-1 LR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	
E3088200	PLTA-2 LR DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Directed Use Only
E3088V00	PLTA-2 LR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	
E3102200	PLTA-1 DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Directed Use Only
E3102V00	PLTA-1	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	
E3103200	PLTA-2 DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Directed Use Only
E3103V00	PLTA-2	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	

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E4519100	DEGL RBC LR AUTO	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL Store at/Conserver à 1-6°C	Autologous Use Only
E4519V00	DEGL RBC LR	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL Store at/Conserver à 1-6°C	
E4519X00	DEGL RBC LR AUTO BIOH	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL Store at/Conserver à 1-6°C	Autologous Use Only - Biohazard
E4689V00	ACD-A AFFP - 1	APHERESIS/APHÉRÈSE FRESH FROZEN PLASMA PLASMA FRAIS CONGELÉ CONTAINER/CONTENANT 1	Volume: nn mL Store at/Conserver à < or/ou = -18°C	
E4693V00	ACD-A AFFP - 2	APHERESIS/APHÉRÈSE FRESH FROZEN PLASMA PLASMA FRAIS CONGELÉ CONTAINER/CONTENANT 2	Volume: nn mL Store at/Conserver à < or/ou = -18°C	
E4697V00	ACD-A AFFP - 3	APHERESIS/APHÉRÈSE FRESH FROZEN PLASMA PLASMA FRAIS CONGELÉ CONTAINER/CONTENANT 3	Volume: nn mL Store at/Conserver à < or/ou = -18°C	
E4995100	DEGL RBC LR AUTO (AS-3) (14days)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only
E4995200	DEGL RBC LR DIR (AS-3) (14days)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only

ISBT 128 Product Codes and Label Text

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E4995V00	DEGL RBC LR (AS-3) (14days)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	
E4995X00	DEGL RBC LR AUTO BIOH (AS-3) (14days)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only - Biohazard
E5169V00	WASH RBC LR	WASHED/LAVÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL Store at/Conserver à 1-6°C	
E5170V00	WASH RBC LR IRR	WASHED/LAVÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL Store at/Conserver à 1-6°C	
E5635100	DEGL RBC LR AUTO (AS-3) (24hrs)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only
E5635200	DEGL RBC LR DIR (AS-3) (24hrs)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only
E5635V00	DEGL RBC LR (AS-3) (24hrs)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	

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E5635X00	DEGL RBC LR AUTO BIOH (AS-3) (24hrs)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only - Biohazard
E6049100	SAGM RBC LR LV AUTO	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ LOW VOLUME/VOLUME RÉDUIT	Volume: nn mL From/de < 445 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only
E6049X00	SAGM RBC LR LV AUTO BIOH	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ LOW VOLUME/VOLUME RÉDUIT	Volume: nn mL From/de < 445 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only - Biohazard
E6050100	SAGM RBC LR AUTO	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only
E6050200	SAGM RBC LR DIR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only
E60502A0	SAGM RBC LR DIV-1 DIR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ DIVIDED/DIVISÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only
E60502B0	SAGM RBC LR DIV-2 DIR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ DIVIDED/DIVISÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only
E6050V00	SAGM RBC LR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	

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E6050VA0	SAGM RBC LR DIV-1	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ DIVIDED/DIVISÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	
E6050VB0	SAGM RBC LR DIV-2	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ DIVIDED/DIVISÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	
E6050X00	SAGM RBC LR AUTO BIOH	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only - Biohazard
E6051200	SAGM RBC LR IRR DIR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only
E60512A0	SAGM RBC LR DIV-1 IRR DIR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ DIVIDED/DIVISÉ IRRADIATED/IRRADIÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only
E60512B0	SAGM RBC LR DIV-2 IRR DIR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ DIVIDED/DIVISÉ IRRADIATED/IRRADIÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only
E6051V00	SAGM RBC LR IRR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	

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E6051VA0	SAGM RBC LR DIV-1 IRR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ DIVIDED/DIVISÉ IRRADIATED/IRRADIÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	
E6051VB0	SAGM RBC LR DIV-2 IRR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ DIVIDED/DIVISÉ IRRADIATED/IRRADIÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	
E6052100	SAGM RBC UF AUTO	RED BLOOD CELLS CULOT GLOBULAIRE UNFILTERED/NON FILTRÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only
E6052X00	SAGM RBC UF AUTO BIOH	RED BLOOD CELLS CULOT GLOBULAIRE UNFILTERED/NON FILTRÉ	Volume: nn mL From/de 480 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only - Biohazard
E6053100	SAGM RBC UF LV AUTO	RED BLOOD CELLS CULOT GLOBULAIRE UNFILTERED/NON FILTRÉ LOW VOLUME/VOLUME RÉDUIT	Volume: nn mL From/de < 445 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only
E6053X00	SAGM RBC UF LV AUTO BIOH	RED BLOOD CELLS CULOT GLOBULAIRE UNFILTERED/NON FILTRÉ LOW VOLUME/VOLUME RÉDUIT	Volume: nn mL From/de < 445 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only - Biohazard
E6086100	CPD FP AUTO	FROZEN PLASMA PLASMA CONGELÉ	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	Autologous Use Only
E6086200	CPD FP DIR	FROZEN PLASMA PLASMA CONGELÉ	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	Directed Use Only
E60862A0	CPD FP DIV-1 DIR	FROZEN PLASMA PLASMA CONGELÉ DIVIDED/DIVISÉ	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	Directed Use Only

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E60862B0	CPD FP DIV-2 DIR	FROZEN PLASMA PLASMA CONGELÉ DIVIDED/DIVISÉ	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	Directed Use Only
E6086V00	CPD FP	FROZEN PLASMA PLASMA CONGELÉ	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	
E6086VA0	CPD FP DIV-1	FROZEN PLASMA PLASMA CONGELÉ DIVIDED/DIVISÉ	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	
E6086VB0	CPD FP DIV-2	FROZEN PLASMA PLASMA CONGELÉ DIVIDED/DIVISÉ	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	
E6086X00	CPD FP AUTO BIOH	FROZEN PLASMA PLASMA CONGELÉ	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	Autologous Use Only - Biohazard
E6088V00	CPD CSP	CRYOSUPERNATANT PLASMA SURNAGEANT DE CRYOPRÉCIPITÉ	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	
E6091100	CPD PLASMA AUTO	PLASMA PLASMA	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	Autologous Use Only
E6091X00	CPD PLASMA AUTO BIOH	PLASMA PLASMA	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	Autologous Use Only - Biohazard
E6093V00	CPD POOLED PLT LR	POOLED PLATELETS PLAQUETTES MÉLANGÉES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES	Volume: nn mL From/de 4 units/unités 480 mL CPD WB/ST Store at/Conserver à 20-24°C	
E6094V00	CPD POOLED PLT LR IRR	POOLED PLATELETS PLAQUETTES MÉLANGÉES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES IRRADIATED/IRRADIÉES	Volume: nn mL From/de 4 units/unités 480 mL CPD WB/ST Store at/Conserver à 20-24°C	
E6095V00	CPD CRYO	CRYOPRECIPITATE CRYOPRÉCIPITÉ	Volume: nn mL From/de 480 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	

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E6848200	WASH RBC LR DIR (SAGM)	WASHED/LAVÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL SAGM added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only
E6848V00	WASH RBC LR (SAGM)	WASHED/LAVÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL SAGM added/ajoutée Store at/Conserver à 1-6°C	
E6849200	WASH RBC LR IRR DIR (SAGM)	WASHED/LAVÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL SAGM added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only
E6849V00	WASH RBC LR IRR (SAGM)	WASHED/LAVÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL SAGM added/ajoutée Store at/Conserver à 1-6°C	
E7637V00	ACD-A AFP-1	APHERESIS/APHÉRÈSE FROZEN PLASMA PLASMA CONGELÉ CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à < or/ou = -18°C	
E7639V00	ACD-A AFP-2	APHERESIS/APHÉRÈSE FROZEN PLASMA PLASMA CONGELÉ CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à < or/ou = -18°C	
E7641V00	ACD-A AFP-3	APHERESIS/APHÉRÈSE FROZEN PLASMA PLASMA CONGELÉ CONTAINER/CONTENANT 3	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à < or/ou = -18°C	

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E8451200	EXTRA WASH RBC LR IRR DIR (SAGM)	EXTRA WASHED/DOUBLE LAVAGE RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL SAGM added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only
E8451V00	EXTRA WASH RBC LR IRR (SAGM)	EXTRA WASHED/DOUBLE LAVAGE RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL SAGM added/ajoutée Store at/Conserver à 1-6°C	
E8452200	EXTRA WASH RBC LR DIR (SAGM)	EXTRA WASHED/DOUBLE LAVAGE RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL SAGM added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only
E8452V00	EXTRA WASH RBC LR (SAGM)	EXTRA WASHED/DOUBLE LAVAGE RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL SAGM added/ajoutée Store at/Conserver à 1-6°C	
E9740V00	FPA CONV COVID-19	APHERESIS/APHÉRÈSE FROZEN PLASMA PLASMA CONGELÉ CONVALESCENT COVID-19 COVID-19 CONVALESCENT	Volume: nn mL Store at/Conserver à < or/ou = -18°C	
E9754V00	ACD-A AFP-1 CONV COVID-19	APHERESIS/APHÉRÈSE FROZEN PLASMA PLASMA CONGELÉ CONVALESCENT COVID-19 COVID-19 CONVALESCENT CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à < or/ou = -18°C	

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E9755V00	ACD-A AFP-2 CONV COVID-19	APHERESIS/APHÉRÈSE FROZEN PLASMA PLASMA CONGELÉ CONVALESCENT COVID-19 COVID-19 CONVALESCENT CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à < or/ou = -18°C	
E9756V00	ACD-A AFP-3 CONV COVID-19	APHERESIS/APHÉRÈSE FROZEN PLASMA PLASMA CONGELÉ CONVALESCENT COVID-19 COVID-19 CONVALESCENT CONTAINER/CONTENANT 3	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à < or/ou = -18°C	
EA439VA0	PP PT PAS-E DIV-1	POOLED PLATELETS PLAQUETTES MÉLANGÉES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES PSORALEN-TREATED/TRAITÉ AU PSORALÈNE DIVIDED/DIVISÉ	Volume: nn mL From/de 7 units/unités 480 mL CPD WB/ST PAS-E added/ajoutée Store at/Conserver à 20-24°C	
EA439VB0	PP PT PAS-E DIV-2	POOLED PLATELETS PLAQUETTES MÉLANGÉES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES PSORALEN-TREATED/TRAITÉ AU PSORALÈNE DIVIDED/DIVISÉ	Volume: nn mL From/de 7 units/unités 480 mL CPD WB/ST PAS-E added/ajoutée Store at/Conserver à 20-24°C	
EA722200	PLTA-1 LR PT PAS-E DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES PSORALEN-TREATED/TRAITÉ AU PSORALÈNE CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	Directed Use Only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
EA722V00	PLTA-1 LR PT PAS-E	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES PSORALEN-TREATED/TRAITÉ AU PSORALÈNE CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	
EA723200	PLTA-2 LR PT PAS-E DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES PSORALEN-TREATED/TRAITÉ AU PSORALÈNE CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	Directed Use Only
EA723V00	PLTA-2 LR PT PAS-E	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES PSORALEN-TREATED/TRAITÉ AU PSORALÈNE CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	
EA783200	PLTA-1 LR PAS-E DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	Directed Use Only
EA783V00	PLTA-1 LR PAS-E	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
EA784200	PLTA-2 LR PAS-E DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	Directed Use Only
EA784V00	PLTA-2 LR PAS-E	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	
EA785200	PLTA-1 LR PAS-E IRR DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	Directed Use Only
EA785V00	PLTA-1 LR PAS-E IRR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	
EA786200	PLTA-2 LR PAS-E IRR DIR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	Directed Use Only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
EA786V00	PLTA-2 LR PAS-E IRR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES IRRADIATED/IRRADIÉES CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A PAS-E added/ajoutée Store at/Conserver à 20-24°C	

Components Not Produced by Canadian Blood Services - may be imported from Héma-Québec (HQ)

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E0357200	AS-3 RBC LR IRR DIR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL From/de 450 mL CP2D WB/ST AS-3 added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only Not produced by CBS Héma-Québec ISBT Components for Import only
E0357V00	AS-3 RBC LR IRR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL From/de 450 mL CP2D WB/ST AS-3 added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E0361100	AS-3 RBC LR AUTO	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 450 mL CP2D WB/ST AS-3 added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only Not produced by CBS Héma-Québec ISBT Components for Import only
E0361200	AS-3 RBC LR DIR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 450 mL CP2D WB/ST AS-3 added/ajoutée Store at/Conserver à 1-6°C	Directed Use Only Not produced by CBS Héma-Québec ISBT Components for Import only
E0361V00	AS-3 RBC LR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 450 mL CP2D WB/ST AS-3 added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E0361X00	AS-3 RBC LR AUTO BIOH	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 450 mL CP2D WB/ST AS-3 added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only - Biohazard Not produced by CBS Héma-Québec ISBT Components for Import only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E1624V00	FPA	APHERESIS/APHÉRÈSE FROZEN PLASMA PLASMA CONGELÉ	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à < or/ou = -18°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E3056VA0	PLTA-1 LR DIV-1 IRR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES IRRADIATED/IRRADIÉES DIVIDED/DIVISÉES, CONT. 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E3056VB0	PLTA-1 LR DIV-2 IRR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES IRRADIATED/IRRADIÉES DIVIDED/DIVISÉES, CONT. 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E3087VA0	PLTA-1 LR DIV-1	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES DIVIDED/DIVISÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E3087VB0	PLTA-1 LR DIV-2	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES DIVIDED/DIVISÉES CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à 20-24°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E3673V00	GRANULOCYTES APHERESIS	APHERESIS/APHÉRÈSE GRANULOCYTES GRANULOCYTES	Volume: nn mL Anticoagulant: Na Citrate-HES Store at/Conserver à 20-24°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E3678V00	GRANULOCYTES APHERESIS IRR	APHERESIS/APHÉRÈSE GRANULOCYTES GRANULOCYTES IRRADIATED/IRRADIÉ	Volume: nn mL Anticoagulant: Na Citrate-HES Store at/Conserver à 20-24°C	Not produced by CBS Héma-Québec ISBT Components for Import only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E4144V00	WASH RBCA LR	APHERESIS/APHÉRÈSE WASHED RED BLOOD CELLS CULOT GLOBULAIRE LAVÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4145V00	WASH RBCA LR IRR	APHERESIS/APHÉRÈSE WASHED RED BLOOD CELLS CULOT GLOBULAIRE LAVÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4538V00	AS-3 RBCA LR IRR	APHERESIS/APHÉRÈSE RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL Anticoagulant: ACD-A AS-3 added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4539V00	AS-3 RBCA-1 LR IRR	APHERESIS/APHÉRÈSE RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A AS-3 added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4540V00	AS-3 RBCA-2 LR IRR	APHERESIS/APHÉRÈSE RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A AS-3 added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4543V00	AS-3 RBCA LR	APHERESIS/APHÉRÈSE RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL Anticoagulant: ACD-A AS-3 added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E4544V00	AS-3 RBCA-1 LR	APHERESIS/APHÉRÈSE RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ CONTAINER/CONTENANT 1	Volume: nn mL Anticoagulant: ACD-A AS-3 added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4545V00	AS-3 RBCA-2 LR	APHERESIS/APHÉRÈSE RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ CONTAINER/CONTENANT 2	Volume: nn mL Anticoagulant: ACD-A AS-3 added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4560V00	WASH RBCA-1 LR IRR	APHERESIS/APHÉRÈSE WASHED RED BLOOD CELLS CULOT GLOBULAIRE LAVÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ CONTAINER/CONTENANT 1	Volume: nn mL Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4561V00	WASH RBCA-2 LR IRR	APHERESIS/APHÉRÈSE WASHED RED BLOOD CELLS CULOT GLOBULAIRE LAVÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ CONTAINER/CONTENANT 2	Volume: nn mL Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4564V00	WASH RBCA-1 LR	APHERESIS/APHÉRÈSE WASHED RED BLOOD CELLS CULOT GLOBULAIRE LAVÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ CONTAINER/CONTENANT 1	Volume: nn mL Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4565V00	WASH RBCA-2 LR	APHERESIS/APHÉRÈSE WASHED RED BLOOD CELLS CULOT GLOBULAIRE LAVÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ CONTAINER/CONTENANT 2	Volume: nn mL Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E4587V00	DEGL RBCA LR	APHERESIS/APHÉRÈSE DEGLYC. RED BLOOD CELLS CULOT GLOBULAIRE DÉGLYCÉROLÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4588V00	DEGL RBCA-1 LR	APHERESIS/APHÉRÈSE DEGLYC. RED BLOOD CELLS CULOT GLOBULAIRE DÉGLYCÉROLÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ CONTAINER/CONTENANT 1	Volume: nn mL Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E4589V00	DEGL RBCA-2 LR	APHERESIS/APHÉRÈSE DEGLYC. RED BLOOD CELLS CULOT GLOBULAIRE DÉGLYCÉROLÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ CONTAINER/CONTENANT 2	Volume: nn mL Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E5329100	CP2D FP LR AUTO	FROZEN PLASMA PLASMA CONGELÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 450 mL CP2D WB/ST Store at/Conserver à < or/ou = -18°C	Autologous Use Only Not produced by CBS Héma-Québec ISBT Components for Import only
E5329200	CP2D FP LR DIR	FROZEN PLASMA PLASMA CONGELÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 450 mL CP2D WB/ST Store at/Conserver à < or/ou = -18°C	Directed Use Only Not produced by CBS Héma-Québec ISBT Components for Import only
E5329V00	CP2D FP LR	FROZEN PLASMA PLASMA CONGELÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 450 mL CP2D WB/ST Store at/Conserver à < or/ou = -18°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E5329X00	CP2D FP LR AUTO BIOH	FROZEN PLASMA PLASMA CONGELÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 450 mL CP2D WB/ST Store at/Conserver à < or/ou = -18°C	Autologous Use Only - Biohazard Not produced by CBS Héma-Québec ISBT Components for Import only
E5611100	CP2D RBC LR LV AUTO	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ LOW VOLUME/VOLUME RÉDUIT	Volume: nn mL From/de < 405 mL CP2D WB/ST Store at/Conserver à 1-6°C	Autologous Use Only Not produced by CBS Héma-Québec ISBT Components for Import only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E5611X00	CP2D RBC LR LV AUTO BIOH	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ LOW VOLUME/VOLUME RÉDUIT	Volume: nn mL From/de < 405 mL CP2D WB/ST Store at/Conserver à 1-6°C	Autologous Use Only - Biohazard Not produced by CBS Héma-Québec ISBT Components for Import only
E5632100	DEGL RBC AUTO (AS-3) (24hrs)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only Not produced by CBS Héma-Québec ISBT Components for Import only
E5632X00	DEGL RBC AUTO BIOH (AS-3) (24hrs)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	Autologous Use Only - Biohazard Not produced by CBS Héma-Québec ISBT Components for Import only
E5635A00	DEGL RBC LR (AS-3)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée From/de 450-485 mL WB/ST Store at/Conserver à 1-6°C	Autologous Collection eligible for crossover Not produced by CBS Héma-Québec ISBT Components for Import only
E5831V00	CPD POOLED PLT LR	POOLED PLATELETS PLAQUETTES MÉLANGÉES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES	Volume: nn mL From/de 5 units/unités 450 mL CPD WB/ST Store at/Conserver à 20-24°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E5832V00	CPD POOLED PLT LR IRR	POOLED PLATELETS PLAQUETTES MÉLANGÉES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES IRRADIATED/IRRADIÉES	Volume: nn mL From/de 5 units/unités 450 mL CPD WB/ST Store at/Conserver à 20-24°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E6514V00	SAGM RBC LR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL From/de 450 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E6515V00	SAGM RBC LR IRR	RED BLOOD CELLS CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ IRRADIATED/IRRADIÉ	Volume: nn mL From/de 450 mL CPD WB/ST SAGM added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E6516V00	CPD FP	FROZEN PLASMA PLASMA CONGELÉ	Volume: nn mL From/de 450 mL CPD WB/ST Store at/Conserver à < or/ou = -18°C	Not produced by CBS Héma-Québec ISBT Components for Import only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E6653V00	DEGL RBCA-1 LR (AS-3)	APHERESIS/APHÉRÈSE DEGLYC. RED BLOOD CELLS CULOT GLOBULAIRE DÉGLYCÉROLÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E6654V00	DEGL RBCA-2 LR (AS-3)	APHERESIS/APHÉRÈSE DEGLYC. RED BLOOD CELLS CULOT GLOBULAIRE DÉGLYCÉROLÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E9616V00	DEGL RBCA LR (AS-3)	APHERESIS/APHÉRÈSE DEGLYC. RED BLOOD CELLS CULOT GLOBULAIRE DÉGLYCÉROLÉ LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E9627100	DEGL RBC AUTO (AS-3)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE	Volume: nn mL AS-3 added/ajoutée From/de 450 mL WB/ST Store at/Conserver à 1-6°C	Autologous Use Only Not produced by CBS Héma-Québec ISBT Components for Import only
E9627A00	DEGL RBC (AS-3)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE	Volume: nn mL AS-3 added/ajoutée From/de 450 mL WB/ST Store at/Conserver à 1-6°C	Autologous Collection eligible for crossover Not produced by CBS Héma-Québec ISBT Components for Import only
E9627V00	DEGL RBC (AS-3)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE	Volume: nn mL AS-3 added/ajoutée From/de 450 mL WB/ST Store at/Conserver à 1-6°C	Not produced by CBS Héma-Québec ISBT Components for Import only
E9747V00	FPA CONVALESCENT COVID-19	APHERESIS/APHÉRÈSE FROZEN PLASMA PLASMA CONGELÉ CONVALESCENT COVID-19 COVID-19 CONVALESCENT	Volume: nn mL Anticoagulant: ACD-A Store at/Conserver à < or/ou = -18°C	Not produced by CBS Héma-Québec ISBT Components for Import only

Components Not Produced by Canadian Blood Services - may be imported from International Suppliers

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
B0001V00	INT RBC	RED BLOOD CELLS CULOT GLOBULAIRE LR TO SPECIFY/PD À PRÉCISER INTERNATIONAL	Volume: nn mL From/de to specify/à préciser Anticoagulant: to specify/à préciser Store at/Conserver à 1-6°C Provided and Tested by External Supplier	Not produced by CBS International ISBT Components for Import only
B0002V00	INT RBC IRR	RED BLOOD CELLS CULOT GLOBULAIRE LR TO SPECIFY/PD À PRÉCISER IRRADIATED/IRRADIÉ INTERNATIONAL	Volume: nn mL From/de to specify/à préciser Anticoagulant: to specify/à préciser Store at/Conserver à 1-6°C Provided and Tested by External Supplier	Not produced by CBS International ISBT Components for Import only
B0005V00	INT CRYO	CRYOPRECIPITATE CRYOPRÉCIPITÉ INTERNATIONAL	Volume: nn mL From/de to specify/à préciser Anticoagulant: to specify/à préciser Store at/Conserver à < or/ou = -18°C	Not produced by CBS International ISBT Components for Import only
B0006V00	INT PLT	PLATELETS PLAQUETTES LR TO SPECIFY/PD À PRÉCISER INTERNATIONAL	Volume: nn mL From/de to specify/à préciser Anticoagulant: to specify/à préciser Store at/Conserver à 20-24°C	Not produced by CBS International ISBT Components for Import only
B0007V00	INT FP	FROZEN PLASMA PLASMA CONGELÉ INTERNATIONAL	Volume: nn mL From/de to specify/à préciser Anticoagulant: to specify/à préciser Store at/Conserver à < or/ou = -18°C	Not produced by CBS International ISBT Components for Import only
B0008V00	INT PLT-1	PLATELETS PLAQUETTES LR TO SPECIFY/PD À PRÉCISER CONTAINER/CONTENANT 1 INTERNATIONAL	Volume: nn mL From/de to specify/à préciser Anticoagulant: to specify/à préciser Store at/Conserver à 20-24°C	Not produced by CBS International ISBT Components for Import only
B0009V00	INT PLT-2	PLATELETS PLAQUETTES LR TO SPECIFY/PD À PRÉCISER CONTAINER/CONTENANT 2 INTERNATIONAL	Volume: nn mL From/de to specify/à préciser Anticoagulant: to specify/à préciser Store at/Conserver à 20-24°C	Not produced by CBS International ISBT Components for Import only
C0820200	APLT PAS INTERIM DIR	APHERESIS PLATELETS PAS INTERIM		Directed Use Only Not produced by CBS International ISBT Components for Import only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
C0820V00	APLT PAS INTERIM	APHERESIS PLATELETS PAS INTERIM		Not produced by CBS International ISBT Components for Import only
E4520V00	DEGL INT RBC	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LR TO SPECIFY/PD À PRÉCISER INTERNATIONAL	Volume: nn mL Store at/Conserver à 1-6°C Provided and Tested by External Supplier	Not produced by CBS International ISBT Components for Import only
E4994V00	DEGL INT RBC (AS-3) (14days)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LR TO SPECIFY/PD À PRÉCISER INTERNATIONAL	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C Provided and Tested by External Supplier	Not produced by CBS International ISBT Components for Import only
E5160V00	WASH INT RBC	WASHED/LAVÉ RED BLOOD CELLS CULOT GLOBULAIRE LR TO SPECIFY/PD À PRÉCISER INTERNATIONAL	Volume: nn mL Store at/Conserver à 1-6°C Provided and Tested by External Supplier	Not produced by CBS International ISBT Components for Import only
E5168V00	WASH INT RBC IRR	WASHED/LAVÉ RED BLOOD CELLS CULOT GLOBULAIRE LR TO SPECIFY/PD À PRÉCISER IRRADIATED/IRRADIÉ INTERNATIONAL	Volume: nn mL Store at/Conserver à 1-6°C Provided and Tested by External Supplier	Not produced by CBS International ISBT Components for Import only
E5632V00	DEGL INT RBC (AS-3) (24hrs)	DEGLYCEROLIZED/DÉGLYCÉROLÉ RED BLOOD CELLS CULOT GLOBULAIRE LR TO SPECIFY/PD À PRÉCISER INTERNATIONAL	Volume: nn mL AS-3 added/ajoutée Store at/Conserver à 1-6°C Provided and Tested by External Supplier	Not produced by CBS International ISBT Components for Import only

Components Not Produced by Canadian Blood Services - may be imported from American Red Cross (ARC)

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E0307V00	AS-1 RBC-450mL LR IRR	RED BLOOD CELLS ADENINE-SALINE (AS-1) ADDED IRRADIATED LEUKOCYTES REDUCED	From 450 mL CPD Whole Blood Store at 1 to 6 C	Not produced by CBS ARC ISBT Components for Import only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E0311V00	AS-1 RBC-450mL LR	RED BLOOD CELLS ADENINE-SALINE (AS-1) ADDED LEUKOCYTES REDUCED	From 450 mL CPD Whole Blood Store at 1 to 6 C	Not produced by CBS ARC ISBT Components for Import only
E0332V00	AS-1 RBC-500mL LR IRR	RED BLOOD CELLS ADENINE-SALINE (AS-1) ADDED IRRADIATED LEUKOCYTES REDUCED	From 500 mL CPD Whole Blood Store at 1 to 6 C	Not produced by CBS ARC ISBT Components for Import only
E0336V00	AS-1 RBC-500mL LR	RED BLOOD CELLS ADENINE-SALINE (AS-1) ADDED LEUKOCYTES REDUCED	From 500 mL CPD Whole Blood Store at 1 to 6 C	Not produced by CBS ARC ISBT Components for Import only
E0661V00	AS-3 RBCA LR IRR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-3) ADDED IRRADIATED LEUKOCYTES REDUCED	nn mL containing approx 4 mL CP2D Store at 1 to 6 C	Not produced by CBS ARC ISBT Components for Import only
E0668V00	AS-3 RBCA-1 LR IRR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-3) ADDED IRRADIATED LEUKOCYTES REDUCED	nn mL containing approx 4 mL CP2D Store at 1 to 6 C 1st container	Not produced by CBS ARC ISBT Components for Import only
E0669V00	AS-3 RBCA-2 LR IRR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-3) ADDED IRRADIATED LEUKOCYTES REDUCED	nn mL containing approx 4 mL CP2D Store at 1 to 6 C 2nd container	Not produced by CBS ARC ISBT Components for Import only
E0678V00	AS-3 RBCA LR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-3) ADDED LEUKOCYTES REDUCED	nn mL containing approx 4 mL CP2D Store at 1 to 6 C	Not produced by CBS ARC ISBT Components for Import only
E0685V00	AS-3 RBCA-1 LR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-3) ADDED LEUKOCYTES REDUCED	nn mL containing approx 4 mL CP2D Store at 1 to 6 C 1st container	Not produced by CBS ARC ISBT Components for Import only
E0686V00	AS-3 RBCA-2 LR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-3) ADDED LEUKOCYTES REDUCED	nn mL containing approx 4 mL CP2D Store at 1 to 6 C 2nd container	Not produced by CBS ARC ISBT Components for Import only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E2555V00	CPD FP	PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY	nn mL from CPD Whole Blood Store at -18 C or colder	Not produced by CBS ARC ISBT Components for Import only
E2587V00	CPDA-1 FP	PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY	nn mL from CPDA-1 Whole Blood Store at -18 C or colder	Not produced by CBS ARC ISBT Components for Import only
E2619V00	CP2D FP	PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY	nn mL from CP2D Whole Blood Store at -18 C or colder	Not produced by CBS ARC ISBT Components for Import only
E3046V00	PLTA LR IRR	APHERESIS PLATELETS IRRADIATED LEUKOCYTES REDUCED nn mL	containing approx _____ mL ACD-A Store at 20 to 24 C	Not produced by CBS ARC ISBT Components for Import only
E3058V00	PLTA-3 LR IRR	APHERESIS PLATELETS IRRADIATED LEUKOCYTES REDUCED nn mL	containing approx _____ mL ACD-A Store at 20 to 24 C 3rd container	Not produced by CBS ARC ISBT Components for Import only
E3077V00	PLTA LR	APHERESIS PLATELETS LEUKOCYTES REDUCED nn mL	containing approx _____ mL ACD-A Store at 20 to 24 C	Not produced by CBS ARC ISBT Components for Import only
E3089V00	PLTA-3 LR	APHERESIS PLATELETS LEUKOCYTES REDUCED nn mL	containing approx _____ mL ACD-A Store at 20 to 24 C 3rd container	Not produced by CBS ARC ISBT Components for Import only
E4526V00	AS-1 RBCA LR IRR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-1) ADDED IRRADIATED LEUKOCYTES REDUCED	nn mL containing approx 5 mL ACD-A Store at 1 to 6 C	Not produced by CBS ARC ISBT Components for Import only
E4527V00	AS-1 RBCA-1 LR IRR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-1) ADDED IRRADIATED LEUKOCYTES REDUCED	nn mL containing approx 5 mL ACD-A Store at 1 to 6 C 1st container	Not produced by CBS ARC ISBT Components for Import only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E4528V00	AS-1 RBCA-2 LR IRR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-1) ADDED IRRADIATED LEUKOCYTES REDUCED	nn mL containing approx 5 mL ACD-A Store at 1 to 6 C 2nd container	Not produced by CBS ARC ISBT Components for Import only
E4531V00	AS-1 RBCA LR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-1) ADDED LEUKOCYTES REDUCED	nn mL containing approx 5 mL ACD-A Store at 1 to 6 C	Not produced by CBS ARC ISBT Components for Import only
E4532V00	AS-1 RBCA-1 LR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-1) ADDED LEUKOCYTES REDUCED	nn mL containing approx 5 mL ACD-A Store at 1 to 6 C 1st container	Not produced by CBS ARC ISBT Components for Import only
E4533V00	AS-1 RBCA-2 LR	APHERESIS RED BLOOD CELLS ADENINE-SALINE (AS-1) ADDED LEUKOCYTES REDUCED	nn mL containing approx 5 mL ACD-A Store at 1 to 6 C 2nd container	Not produced by CBS ARC ISBT Components for Import only
E4643V00	PLTA LR LOW CNT	APHERESIS PLATELETS LEUKOCYTES REDUCED nn mL	containing approx _____ mL ACD-A CONTAINS nn x 10(9) platelets Store at 20 to 24 C	Not produced by CBS ARC ISBT Components for Import only
E4644V00	PLTA-1 LR LOW CNT	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES LOW COUNT/FAIBLE NUMÉRATION CONTAINER/CONTENANT 1	Volume: nn mL Store at/Conserver à 20-24°C nn x 10(9) platelets	Not produced by CBS ARC ISBT Components for Import only
E4645V00	PLTA-2 LR LOW CNT	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES LOW COUNT/FAIBLE NUMÉRATION CONTAINER/CONTENANT 2	Volume: nn mL Store at/Conserver à 20-24°C nn x 10(9) platelets	Not produced by CBS ARC ISBT Components for Import only

ISBT 128 Product Codes and Label Text

ISBT128 Code	Mnemonic Text (Packing Slip)	Text on ISBT 128 Component Labels	Text on ISBT 128 Component Labels	Additional Information
E4646V00	PLTA-3 LR LOW CNT	APHERESIS PLATELETS LEUKOCYTES REDUCED nn mL	containing approx ____ mL ACD-A CONTAINS nn x 10(9) platelets Store at 20 to 24 C 3rd container	Not produced by CBS ARC ISBT Components for Import only
E4647V00	PLTA LR LOW CNT IRR	APHERESIS PLATELETS IRRADIATED LEUKOCYTES REDUCED nn mL	containing approx ____ mL ACD-A CONTAINS nn x 10(9) platelets Store at 20 to 24 C	Not produced by CBS ARC ISBT Components for Import only
E4648V00	PLTA-1 LR LOW CNT IRR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES LOW COUNT/FAIBLE NUMÉRATION IRRADIATED/IRRADIÉES, CONT. 1	Volume: nn mL Store at/Conserver à 20-24°C nn x 10(9) platelets	Not produced by CBS ARC ISBT Components for Import only
E4649V00	PLTA-2 LR LOW CNT IRR	APHERESIS/APHÉRÈSE PLATELETS PLAQUETTES LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉES LOW COUNT/FAIBLE NUMÉRATION IRRADIATED/IRRADIÉES, CONT. 2	Volume: nn mL Store at/Conserver à 20-24°C nn x 10(9) platelets	Not produced by CBS ARC ISBT Components for Import only
E4650V00	PLTA-3 LR LOW CNT IRR	APHERESIS PLATELETS IRRADIATED LEUKOCYTES REDUCED nn mL	containing approx ____ mL ACD-A CONTAINS nn x 10(9) platelets Store at 20 to 24 C 3rd container	Not produced by CBS ARC ISBT Components for Import only
E5165V00	CRYO AHF	CRYOPRECIPITATED AHF	Store at -18 C or colder	Not produced by CBS ARC ISBT Components for Import only