FRESENIUS KABI

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United States

Transfusion and Specialty Products Catalog

Disclaimer: This document is intended for an international audience. Please contact your local sales representative for availability in Canada. For questions or product concerns please contact Fresenius Kabi Canada (165 Galaxy Blvd, Suite 100, Toronto, ON, M9W 0C8) at 1-877-779-7760 or visit the website at www.fresenius-kabi.ca.

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Directory

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Refer to Operator's Manuals and Instructions for Use for complete lists of warnings and precautions associated with the use of these products.

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Transfer-Pack Containers

Transfer-Pack containers in multiple configurations to address your needs. Dispensing cartons available on most Transfer-Packs.

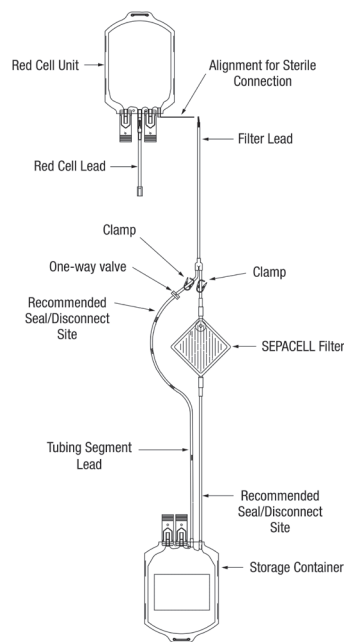| Code	Item	Quantity
4R2001	**Transfer-Pack container with Coupler – 150 mL**	96 units/case
4R2004	**Quadruple Transfer-Pack container with Coupler – 150 mL** (Not available in dispensing carton.)	48 units/case
4R2014	**Transfer-Pack container with Coupler – 300 mL**	96 units/case
4R2023	**Transfer-Pack container with Coupler – 600 mL**	96 units/case
4R2024	**Transfer-Pack container with Male Luer – 600 mL** Empty bag with male luer lock.	96 units/case
4R2027	**Transfer-Pack container with 8 Couplers – 600 mL** Eight couplers allow for pooling of products from multiple units.	48 units/case
4R2032	**Transfer-Pack container with Coupler – 1000 mL**	96 units/case
4R2255P	**Quadruple Transfer-Pack container with Male Luer – 1000 mL** Quadruple Transfer-Pack container intended for plasma collection with male luer adapter, one 1000 mL and three 300 mL containers. (Not available in dispensing carton.)	30 units/case

Single Blood-Pack Units Without Filters

Code	Item	Quantity
4R0012MC	**Single Blood-Pack Unit** • Anticoagulant Citrate Phosphate Dextrose Solution, USP (CPD) • 450 mL primary container volume • PL 146 primary container	60 units/case
4R0112MC	**Single Blood-Pack Unit** • Anticoagulant Citrate Dextrose Solution, USP (ACD-A) • 450 mL primary container volume • PL 146 primary container	72 units/case
4R0837MC	**Single Blood-Pack Unit** • Anticoagulant Citrate Phosphate Dextrose Solution, USP (CPD) • 250 mL primary container volume • PL 146 primary container	60 units/case
4R3611	**Single Blood-Pack Unit** • Anticoagulant Citrate Phosphate Dextrose Adenine Solution, USP (CPDA-1) • 450 mL primary container volume • PL 146 primary container	72 units/case
4R3613	**Single Blood-Pack Unit** • Anticoagulant Citrate Phosphate Dextrose Adenine Solution, USP (CPDA-1) • 500 mL primary container volume • PL 146 primary container	60 units/case

Transfusion Sets

Multiple options and configurations to address your transfusion needs.

Code	Item	Quantity
4C2160	**Fenwal Blood Component Recipient Set with Standard Blood Filter and Luer Adapter** Standard 170-260 micron filter, transfuses all components.	48 units/case
4C2161	**Fenwal Y-Type Blood Component Recipient Set with Standard Blood Filter and Luer Adapter** Standard 170-260 micron filter with Y-set, transfuses all components.	48 units/case
4C2240	**2 Units Fenwal Plasma Transfer Set** Plasma transfer set with coupler and male luer lock, 30″ long.	96 units/case
4C2243	**2 Units Fenwal Plasma Transfer Set** Plasma transfer set with two couplers, 30″ long.	96 units/case
4C2498H	**Y-Type Connector Set with Luer Lock**	48 units/case

Leukoreduction Filters for Lab Sets

Red Cell Unit
Alignment for Sterile Connection
Filter Lead
Red Cell Lead
Clamp
One-way valve
Clamp
Recommended Seal/Disconnect Site
SEPACELL Filter
Tubing Segment Lead
Recommended Seal/Disconnect Site
Storage Container

4C4300

Code	Item	Quantity
4C4300	**Leukoconnect Pre-Storage Sterile Connect Leukoreduction Set with Sepacell RS-2000 filter** Leukoconnect pre-storage sterile connect leukocyte reduction set with Sepacell RS-2000 filter for red blood cells in additive solution.	30 units/case

Sealers

Code	Item	Quantity
9027011	**CompoSeal Mobilea II Set** Battery operated, radio frequency (RF) sealer for medical PVC tubing; includes yellow Handheld Sealer, Powerpack, Charger, RF Cable, Transport Case (gray) and operating instructions.	1 unit
9027071	**Shoulder Pouch for CompoSeal Mobilea II** Black nylon pouch holds CompoSeal Mobilea II Powerpack and Handheld sealer; includes shoulder strap and belt loop (black).	1 unit
9029700	**Splash Guard for Handsealer** Can be used with CompoSeal Mobilea II, CompoGuard handheld sealer, CompoSeal Slim and CompoSeal Universal optional handheld sealers.	6 units
9027021	**Handsealer Sealer/Wand** Yellow handheld sealer/wand for CompoSeal Mobilea II (included in Set).	1 unit
9027001	**Powerpack** Aluminium housing holds generator and lithium polymer battery with up to 1000 seal capacity; intended for CompoSeal Mobilea II; charges in 2 hours (included in Set).	1 unit
9027031	**Charger** Intended for CompoSeal Mobilea II Powerpack; includes adapter (included in Set).	1 unit

Sealers (Continued)

Code	Item	Quantity
9029701	**CompoSeal Slim** Combine up to 8 slim-line CompoSeal Slim RF sealers for cascade segment sealing or use device as stand-alone tabletop RF sealer for PVC tubing. Power cable sold separately.	1 unit
M600221	**Power Cord** In cascade segment sealing configuration, 1 power cord can be used for up to 2 CompoSeal Slim devices (set up requires Cable Kit).	1 unit
M689751SP	**Handheld Sealer** White handheld sealer/wand for use with CompoSeal Slim or CompoGuard Complete (includes RF coaxial cable).	1 unit
9029700	**Splash Guard for Handsealer** Can be used with CompoSeal Mobilea II, CompoGuard handheld sealer, and CompoSeal Slim and CompoSeal Universal optional handheld sealers.	6 units

Sealers (Continued)

Code	Item	Quantity
ACC000014	**Foot Switch** Foot switch for CompoSeal Slim initiates cascade segment sealing when hands are busy with a segment line.	1 unit
ACC000038	**Cable Kit for CompoSeal Slim** Cable Kit for CompoSeal Slim cascade segment sealing reduces cable clutter; includes two short signal/communication cables and one short power cable.	1 unit
M723541SP	**RF Cable for Handheld Sealer** Radio frequency cable for handheld sealers (yellow, purple or white models).	1 unit
9024031	**Handheld Sealer** Handheld sealer with RF cable doubles CompoSeal Universal sealing capacity (purple).	1 unit
9028811	**Transport Case for CompoSeal Universal** Protective case to transport CompoSeal Universal (gray).	1 unit

CompoLab TS

Hemoglobin Analyzer

CompoLab TS is a hemoglobin analyzer used prior to whole blood or component donations. Each analyzer comes with a transport case, power adapter, DFU and USB cable.

9033300   **CompoLab TS Hemoglobin Analyzer**   **1 unit**

Code	Item	Quantity
9033310	**CompoLab TS Cuvettes** 500 cuvettes per case (provided in 5 foil pouches containing 100 cuvettes each), single use disposable for CompoLab TS.	1 unit
90B.0014	**Control Low-Medium-High** QC controls for the CompoLab TS for low, medium and high hemoglogin. Each pack contains one 1.9 mL vial each of low, medium and high.	1 unit

Motorized Blood Donor Chair

Code	Item	Quantity
4R4211	**Motorized Blood Donor Chair, Decorative Design** This Donor Chair is fully upholstered and designed for patient and donor comfort. The Donor Chair features variable positioning for either arm, as well as reclining and upright body positions. The Donor Chair is available in a wide variety of colors.	1 unit
5R5211	**Motorized Blood Donor Chair, Smooth Design** This Donor Chair is fully upholstered and designed for patient and donor comfort. The Donor Chair features variable positioning for either arm, as well as reclining and upright body positions. The Donor Chair is available in a wide variety of colors.	1 unit

CompoGuard and DonationMaster NET System

Whole Blood Collection System

CompoGuard & DonationMaster NET System is a mixing scale and data management software system intended for the collection of whole blood at fixed sites and in mobile donor operations.

9029661

9029651

9029641

Code	Item	Quantity
9029661	**CompoGuard COMPLETE** Includes CompoGuard mixing scale, adapter, battery, tray, filter holders, gooseneck, donor display, optenna, scanner holder, hand sealer holder, sealing generator, and DECT* option	1 unit
9029651	**CompoGuard DATA** Includes CompoGuard mixing scale, adapter, tray, filter holders, and DECT* option (battery sold separately).	1 unit
9029641	**CompoGuard BASIC** Includes CompoGuard mixing scale, tray, adapter, filter holders (battery sold separately).	1 unit

*DECT = Digital Enhanced Cordless Telecommunication technology

CompoGuard and DonationMaster NET System

Whole Blood Collection System (Continued)

Code	Item	Quantity
9029481	**Transport Case** Includes an integrated charging adapter to recharge the battery without unpacking the device.	1 unit
M687051SP	**Rechargeable Battery** Includes battery holder.	1 unit
9029491	**Multi-Battery Charger for CompoGuard** Recharges up to 4 CompoGuard rechargeable batteries.	1 unit
9029331	**DonationMaster NET** Data management software dedicated to the CompoGuard; designed to set up programs on and capture data after each whole blood collection from the CompoGuard; Software provided on CD-Rom; computer hardware not included; one DonationMaster NET required per computer set up; one DonationMaster NET can manage multiple CompoGuard devices.	1 unit
9029671	**Barcode Scanner** Barcode scanner with auto-sense function for hands-free scanning of barcodes; dedicated to CompoGuard for data capture during whole blood collections, such as operator barcode, donor and/or donation ID number, pass/fail result codes, sample tube numbers, etc.; one scanner required per CompoGuard.	1 unit
9029361	**RF Converter (Fixed Part)** Computer receiver for radio transmission of data signal via secured band width (DECT) to and from CompoGuard mixing scales; one Fixed Part required per computer set up.	1 unit
9028601	**Network Converter (RS485)** Computer receiver for wired data signal transmission to and from CompoGuard mixing scales; one network converter required per computer set up.	1 unit
M636701SP	**Y-Piece** For network wired data transfer between DonationMaster NET and multiple CompoGuard devices (one y-piece per CompoGuard device).	1 unit
M636672	**Network Cable** For network wired data transfer between DonationMaster NET and a CompoGuard device; when using y-piece to chain multiple devices to each other, one network cable is required per CompoGuard.	1 unit

CompoGuard and DonationMaster NET System

Whole Blood Collection System (Continued)

Code	Item	Quantity
9029531	**Gooseneck** Includes donor display and optenna.	1 unit
M635401SP	**Optenna for use with the Gooseneck** Signals end of donation, low- or high-flow mixing scale status.	1 unit
M689751SP	**Handheld Sealer** White handheld sealer with RF cable. The handheld sealer is included with the CompoGuard Complete and can be added optionally to the CompoSeal Slim.	1 unit
9029700	**Splash Guard for Handsealer** Can be used with CompoGuard handheld sealer, CompoSeal Mobilea II, CompoSeal Slim, and CompoSeal Universal handheld sealers.	6 units
M636301	**Modification Kit – Sealer Upgrade*** Includes handsealer, generator and RF cable. Designed for upgrade of CompoGuard BASIC or CompoGuard DATA.	1 unit
M690041	**Modification Kit – DECT Upgrade*** Includes protected radio band (DECT) for wireless data transmission. Designed for upgrade of CompoGuard BASIC.	1 unit
9028391	**Software License** Software license key required when upgrading a CompoGuard BASIC to include data management (DATA or COMPLETE); One software license activates the data management option for one CompoGuard.	1 unit

*Upgrades require Depot Service and related charges.

CompoCool

Whole Blood Transport System

CompoCool is a transport system designed to cool whole blood directly after collection to room temperature.

9028841 and 9028751

9024251 and 9024261

Code	Item	Quantity
9028751	**CompoCool WB Cooling Cartridge** Cartridge with temperature indicator for rapid cooling of up to 6 whole blood units to room temperature; dedicated cartridge for CompoCool WB insulating box.	1 unit
9028841	**CompoCool WB Insulating Box** Insulating box with lid designed to hold CompoCool WB cartridge and up to 6 units of whole blood.	1 unit
9028831	**Transport Trolley for CompoCool WB** Cart to stack and transport up to 4 CompoCool WB insulation boxes with cooling cartridges and up to a total of 24 whole blood units.	1 unit
M658391	**Box Seals** Seals designed to lock CompoCool WB insulating box allowing blood center to check box was not tampered with during transportation; 2000 seals per bag.	1 unit
9024251	**CompoCool Cooling Cartridge** Cartridge for rapid cooling of up to 8 whole blood units to room temperature; dedicated cartridge for CompoCool crate.	4 units
9024261	**CompoCool Crate** Crate designed to hold CompoCool cartridge and up to 8 units of whole blood; crates easily stack for both transport and storage.	1 unit
9024271	**Trolley Base** Trolley base (360° wheels) designed to stack and transport up to 5 CompoCool crates, cartridges and 32 whole blood units.	1 unit
9024541	**Trolley Push Bar** Push bar for CompoCool trolley base.	1 unit

CompoMat G5 and CompoMaster NET System

Automated whole blood and blood component separator (post-centrifugation). Includes 3 independent presses, up to 5 independent clamps/sealers, 2 detector types with up to 12 detector locations, 1 scale, 2 suspension pins; internal memory of 1000-2000 preparations. 5m cable for wired connection to CompoMaster Net included.
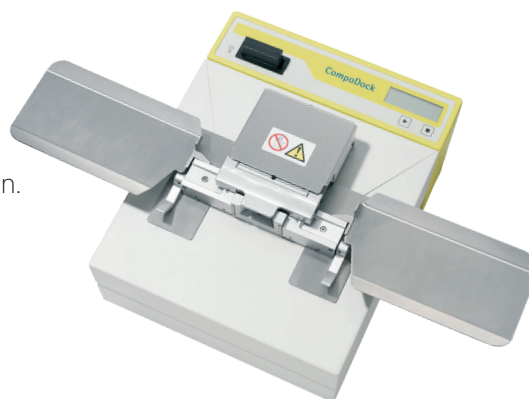
9025561   **CompoMat G5**   **1 unit**

Code	Item	Quantity
9025521	**PLS Weighing Scale** Weighing scale designed to provide tared or untared weight of a plasma blood product in BPU systems. Includes one scale, one clamp/sealer, one deaeration plate, one detector (One PLS Weighing Scale suggested per CompoMat G5).	1 unit
9025511	**RBC Weighing Scale** Weighing scale to provide tared or untared weights. One RBC Weighing Scale recommended per CompoMat G5 for processes using top and bottom BPU systems to weigh red cell blood products; includes a passive metal insert to assist in manual cannula breaking.	1 unit
9025571	**CompoMaster NET** Data management software dedicated to the CompoMat G5. Designed to set programs on, and capture data after, each separation process from the CompoMat G5. Software is provided on a CD-Rom; computer hardware not included; one CompoMaster NET required per computer set up; one CompoMaster NET can manage multiple CompoMat G5 devices.	1 unit
9025611	**Scanner** Barcode scanner dedicated to CompoMat G5 for data capture during whole blood or blood component processing, such as operator barcode, donation ID number, pass/fail result codes, centrifuge number, etc. (One scanner suggested per CompoMat G5).	1 unit
M684151	**WLAN Access Point** Dedicated electrical device designed to send and receive data wirelessly between a computer and the CompoMat G5.	1 unit
M689401	**WLAN USB Stick** USB stick designed to send data wirelessly from a single CompoMat G5 device to a WLAN Access Point and connected computer.	1 unit
M684211	**LAN Hub 24-Port** Dedicated electrical device designed to send and receive wired data from one computer to multiple CompoMat G5 devices. Up to 24 connection ports provided (5m cable for CompoMat G5 not included).	1 unit
M678101	**Network Cable 5m** Cable for wired communication between a CompoMat G5 device and a LAN hub with connected computer.	1 unit

CompoDock DM and DockMaster NET System

Sterile Connection Device

CompoDock DM & DockMaster NET System is a device for sterile connection of medical PVC tubing. Device does not require wafers and includes disposable counter (100-count) for training and validation.

9028721   **CompoDock DM**   **1 unit**

Code	Item	Quantity
9028681	**CompoDock Counter 2500** Disposable counter for up to 2500 docks and device QC testing.	1 unit
9028691	**CompoDock Counter 1000** Disposable counter for up to 1000 docks and device QC testing.	1 unit
9028701	**CompoDock Counter 500** Disposable counter for up to 500 docks and device QC testing.	1 unit
9028921	**DockMaster NET** Data management software dedicated to the CompoDock DM; designed to set up programs on and capture data after each tube docking process from the CompoDock DM. Software is provided on a CD-Rom; computer hardware not included; one DockMaster NET required per computer set up; one DockMaster NET can manage multiple CompoDock DM devices.	1 unit
9025611	**Scanner** Barcode scanner dedicated to CompoDock DM for data capture during the docking process, such as operator barcode, donation ID numbers, pass/fail result codes, leukoreduction filter or aliquot system batch numbers, etc.	1 unit
M672351	**Serial Cable** Female/Female, 10 ft. serial cable	1 unit
M672361	**Serial Cable** Male/Female, 15 ft. serial cable	1 unit
M672381	**Interface converter, USB-serial, 2-port** Includes USB cable 2.0, A USB master plug/B USB slave plug, 3 ft.	1 unit
M672371	**Interface converter, USB-serial, 4-port** Includes USB cable 2.0, A USB master plug/B USB slave plug, 3 ft.	1 unit
M672391	**USB cable 2.0, full speed, A USB master plug/B USB slave plug, 15 ft.** Extends Interface converter, USB-serial (2- or 4-ports) to 15 ft.	1 unit
M672401	**USB cable 2.0, active extension, A USB master plug/A socket, 15 ft.** Extends USB cable 2.0, full speed to 15 ft.	1 unit

Bulk Solutions

Code	Item	Quantity
6B1275	**Sodium Chloride Injection, USP 500 mL** 0.9% Sodium Chloride, 500 mL is a sterile, nonpyrogenic solution in single dose containers.	20 units/case
FUM4092	**Anticoagulant Sodium Citrate Solution, USP 250 mL** Sodium Citrate Solution, 250 mL, in plastic container, for use with cytapheresis devices.	36 units/case
4B7889Q	**Anticoagulant Sodium Citrate Solution, USP 500 mL** Sodium Citrate Solution, 500 mL, in plastic container, for use with cytapheresis devices.	24 units/case
4B7891X	**Anticoagulant Citrate Dextrose Solution, USP 1000 mL, Formula A** Anticoagulant Citrate Dextrose Solution, USP, Formula A, 1000 mL	14 units/case
4B7898Q	**Anticoagulant Citrate Dextrose Solution, USP 500 mL, Formula A** Anticoagulant Citrate Dextrose Solution, USP, Formula A, 500 mL	24 units/case

Storage/Freezing

Code	Item	Quantity
4A7831	**Glycerolyte 57 Buffered Glycerolyte – USP 400 mL bottle**	12 units/case
4A7833	**Glycerolyte 57 Buffered Glycerolyte – USP 500 mL bottle**	12 units/case
4B7870X	**1.6% Sodium Chloride Solution – USP 1000 mL** Wash solution for glycerolyte.	14 units/case
4B7874Q	**12% Sodium Chloride – USP 150 mL** Wash solution for glycerolyte.	36 units/case
4B7877X	**0.2% Dextrose and 0.9% Sodium Chloride Solution – USP 1000 mL** Wash solution for glycerolyte.	14 units/case
4B7878	**0.2% Dextrose and 0.9% Sodium Chloride Solution – USP 2000 mL** Wash solution for glycerolyte.	6 units/case

Storage/Freezing (Continued)

Code	Item	Quantity
4R4413P	**Blood-Pack Unit Holder – 2000 mL** Provides added protection to Blood-Pack unit during storage.	150 units/case
4R4409	**Plasma Container Carton** Provides added protection during storage.	144 units/case
4R4420	**Cryoprecipitate Carton** Provides added protection to cryoprecipitate during storage.	144 units/case
4R4424	**Plastic Centrifuge Bag** Holds BPU together during centrifugation.	1,000 units/case

Extractor

Code	Item	Quantity
4R4414	**Manual Plasma Extractor** Provides constant pressure from bottom up to extract plasma and platelets from whole blood.	1 unit
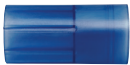
Equipment

Code	Item	Quantity
6R4452	**Tube Stripper** Tube stripper used to strip undiluted blood from donor tubing into collection container.	1 each
4R4454	**Hand Sealer** Create a hermetic seal of the tubing (use with code 4R4418).	1 unit
4R4418	**Clips, Hand Sealer** Create a hermetic seal of the tubing (use with 4R4454).	1,000 units/case
FESRD0500	**Leuko Pole with Blood-Pack Unit Holder, Tray** Allows for filtration of blood, lower base makes the pole more stable, includes lower hooks.	1 unit
4C2405	**Fenwal Sampling Site Coupler** Natural rubber sleeve stopper allows sampling with a 22 gauge or smaller needle.	96 units/case
4R4350	**Terumo Welding Wafers – Disposable** Needed to seal, cut and connect to another tube while keeping internal sterility.	140 units/case
4R4423H	**Slide Clamps (bulk pack)** Provide a temporary closure to the tubing.	500 units/case

Equipment (Continued)

Code	Item	Quantity
4R5126	**Hematype Segment Device** Single use sampling device designed to help safely access blood from a segment.	2,000 units/ case
4R5128	**Hematype Segment Device** Single use sampling device designed to help safely access blood from a segment.	1,000 units/ case
4R5125	**Needle Guard** Post collection needle stick protection device.	1,000 units/ case
4R2335H	**Product Sample Pack** • Up to 5 mL sample container • Use with sterile connection • One sample container	200 units/case
A100645	**SampLok Safety Vacuum Tube Holder** Multi-sample tube holder used to collect blood samples into vacuum test tubes and long neck culture bottles.	425 units/case
6R4011	**CompoSampler** Multi-sample tube holder used to collect blood samples into vacuum test tubes and long neck culture bottles. Use with Fenwal HighFlo* needle.	425 units/case
A100750	**SampLok Sampling Kit** • Sampling and transfer kit for bacterial detection testing • 10 mL single unit chamber	110 units/case
A110Bulk	**Scissor Clamp** Hemostat, used to clamp tubing off.	1 each

*van der Meer, P.F., & de Korte, D. "Increase of blood donation speed by optimizing the needle-to-tubing connection: an application of donation software." Vox Sanguinis 2009, 97: 21-25

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