

# Hemodialysis

## Artis™ Dialysis System In-Centre Hemodialysis Machine



CATALOGUE NUMBER	DESCRIPTION
115965	Artis™ Physio Dialysis System

## AK 98



CATALOGUE NUMBER	DESCRIPTION
955407	AK 98 Self-Care

# Hemodialysis

## Artis™ Dialysis System

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
955075	Artiset HD DNL HC Double Needle	20/Case
112559	Artiset ULTRA HC HDF ( Artis 8.09 only)	7/Case
114533	Artiset HD SN HC Single Needle	7/Case
955037	Ultra HDF Post line (Physio only)	20/Case
955490	Ultra Prime Line (Physio only, OLP)	56/Case



## Phoenix® Hemodialysis System



CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
114434	Cartridge 75 ml volume	15/Case
114613	Cartridge Low Weight Low Volume	20/Case
114510	Cartridge with Hemoscan	20/Case
101025	Gambro Cartridge DN Prime Line	15/Case
103402	Cobe Cartridge Extended Dialyzer Line	15/Case
106289	GAMBRO CARTRIDGE SN PRIME LINE	10/Case

## AK98/AK 96/AK 95 S Bloodlines

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
955465	Novaline BL102	24/Case
955409	Blood Tubing System BL95 SN	10/Case

## AK98 Pediatric Bloodlines

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
114636	BL223 PB	20 Units

## AK 98 Neonatal Bloodlines

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
955413	BL120 N	26 Units

# Hemodialysis

## AK 200 ULTRA S and AK 200S Bloodlines

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
955465	Novaline BL102	24/Case

## Integra Bloodlines

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
115201	HINT-16DG	12/Case
115207	HINT-19SNDG	10/Case

## BLOODLINES ANCILLARIES

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
114555	TipStop Compression Dressing	200/case
100922	Priming bag SP-C36 Single lumen	30/BX
GEI110	2L Drain bag Cardiomed w/Y connector	100/BX
101355	X 5000-B8	32/BX
101593	Priming piercer SP-C13 (spike)	75/BX
LOC-17911	MPC 250 (Fistula clamp)	10/BX
LOC-17913	Scissors clamp MPC200	100/BX
101023	S-1016 Extension line	50/BX
101354	Y Connector SP-S660C	50/BX
105767	H102-C (heparin line)	100/BX
106024	Pressure Transducer SP-C35	70/BX
106283	Priming Adaptor	100/BX
105765	GMB-SP-402 Sampling for Artis	36/BX
115648	GMB-SP06 bag	48/BX
115334	Parkline clip	25/BX
113353	Artis Patient Card	10/Bag

## ULTRAFILTERS

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
106887	Diaclear Ultrafilter ( Phoenix)	EA
101902	U8000S Ultrafilter (AK 95S)	EA
112062	U9000 Ultrafilter (Artis and AK 96)	EA

# Hemodialysis

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**WRO 300H  
Heat Disinfect**



CATALOGUE NUMBER	DESCRIPTION
114780	WRO 300 H

## AquaCart WT



CATALOGUE NUMBER	DESCRIPTION
LOC12220	AquaCart WT

## AquaCart WF



CATALOGUE NUMBER	DESCRIPTION
LOC17336	AquaCart WF

## AquaDial WT



CATALOGUE NUMBER	DESCRIPTION
LOC12221	AquaDial WT

## AquaDial WF



CATALOGUE NUMBER	DESCRIPTION
LOC12222	AquaDial WF

# Hemodialysis

## Pre-Treatment Filter Rack



CATALOGUE NUMBER	DESCRIPTION
LOC11349	Pre- Treatment Kit

## Water Filters

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
LOC11222	Carbon Block Filter (0.6 micron) 20" SL	BX (20/BX)
LOC11223	Carbon Block Filter (0.6 micro) 10" SL	BX (20/BX)
LOC11224	Carbon Block Filter (5 micron) 20" SL	BX (20/BX)
LOC11225	Carbon Block Filter (5 micron) 10" SL	BX (20/BX)
LOC16869	Carbon Block Filter (5 micron) 20" BB	BX (9/BX)
LOC11833	Water Filter (1 micron) 10" SL	BX (24/BX)
LOC11832	Water Filter (5 micron) 10" SL	BX (24/BX)
LOC16862	Water Filter (50 micron) 20" SL	BX (20/BX)
LOC11269	Water Filter (5 micron) 20" SL	BX (20/BX)
LOC16863	Water Filter (1 micron) 20" SL	BX (20/BX)
LOC11519	Water Filter (50-5 micron) 10" BB	BX (8/BX)
LOC11521	Water Filter (25-1 micron) 10" BB	BX (8/BX)
LOC11520	Water Filter (25-1 micron) 20" BB	BX (6/BX)
LOC11522	Water Filter (50-5 micron) 20" BB	BX (6/BX)
LOC11729	Water Filter (1 micron absolute) 20" BB	BX (6/BX)
LOC12492	Water Filter (1 micron absolute) 10" HUR	EA
LOC11518	Mixed Bed BBF1-20MB	EA
LOC17188	Ultrafilter 20" 0.2UM 222/CAP SP LT	EA

# Hemodialysis

## REVACLEAR

### High Flux Synthetic (Poracton) Dialyzers

- Steam sterilization
- Biocompatible



CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
114745L	Revaclear 300	24/case
114746L	Revaclear 400	24/case

## POLYFLUX 210H

### High Flux Synthetic (Polyamix) Dialyzer

- Treatment across several modalities including Hemodiafiltration
- Offers effective removal of a wide range of middle molecules
- Steam sterilization
- Biocompatible



CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
115821	Polyflux 210H	24/case

## POLYFLUX 2H AND 6H

### High Flux Synthetic (Polyamix) Dialyzer

- Choice for Low body Weight Patients
- Offers effective removal of a wide range of middle molecules
- Steam sterilization
- Biocompatible



CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
112468	Polyflux 2H	16/case
103403	Polyflux 6H	16/case

# Hemodialysis

## EVODIAL

### HeprAN: AN69 ST Membrane Heparin Grafted Dialyzers

- Gamma sterilization
- Biocompatible

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
110651	Evodial 2.2	24/case
110652	Evodial 1.6	24/case
110653	Evodial 1.3	24/case
110654	Evodial 1.0	24/case



## NEPHRAL ST AN69 ST Membrane

- Gamma sterilization
- Biocompatible



CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
101939	Nephral ST 200	24/case
101940	Nephral ST 300	24/case
101941	Nephral ST 400	24/case
101942	Nephral ST 500	24/case

## THERALITE High Cut Off Membrane

- For the removal of free light chain (FLC) proteins and plasma components with a molecular weight up to 45 kDa
- Steam sterilization

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
113092	Theralite (2.1)	1 each





# Hemodialysis

## THERANOVA

### HDx enabled by THERANOVA

- Proving HDF performance and Beyond as simple as HD
- Effective Clearance of Large Middle Molecules:
- Biocompatible



CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
115578	Theranova 400	24/case
115579	Theranova 500	24/case

# Hemodialysis

## PLUME SP + Fistula Needles

FISTULA NEEDLES



CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
V15M30SGP	Plume SP+Safety Needle	50/box
V16M30SGP	Plume SP+Safety Needle	50/box
A15M30SGP	Plume SP+ Safety Needle	50/box
A16M30SGP	Plume SP+Safety Needle	50/box
A15L30SGP	Plume SP+Safety Needle	50/box
V15L30SGP	Plume SP+Safety Needle	50/box
A16L30SGP	Plume SP+Safety Needle	50/box
V16L30SGP	Plume SP+Safety Needle	50/box
AV17M15SGP	Plume SP+Safety Needle	50/box

# Hemodialysis

**CONCENTRATES**

## Liquid Concentrates: Acid Concentrate 45X (Dilution Ratio: 1 + 44)

TO BE USED WITH APPROPRIATE BICARBONATE-CHLORIDE CONCENTRATES 26.16X

ELECTROLYTES AND DEXTROSE VALUES IN MMOL/L, AFTER DILUTION

Catalogue Number	Potassium K	Calcium Ca	Magnesium Mg	Dextrose	Sodium Na	Chloride Cl	Acetate	Size	Pack Factor
2126M	4.0	1.25	.375	11.10	100	107.30	4.0	4.5L	4/case
D12207M	3.0	1.50	.500	5.55	100	107.00	4.0	4.5L	4/case
D12290M	3.0	1.50	.375	11.10	100	106.80	4.0	4.5L	4/case
2156M	3.0	1.25	.750	11.10	102	109.00	3.0	4.5L	4/case
D12293M	3.0	1.25	.500	5.55	100	106.50	4.0	4.5L	4/case
D12201M	3.0	1.25	.375	5.55	100	106.30	4.0	4.5L	4/case
2182M	3.0	1.25	.375	11.10	100	106.30	4.0	4.5L	4/case
D12272M	2.0	1.50	.500	5.55	100	106.00	4.0	4.5L	4/case
D12248M	2.0	1.50	.375	11.10	100	105.80	4.0	4.5L	4/case
D12236M	2.0	1.25	.750	8.32	100	106.00	4.0	4.5L	4/case
D12294M	2.0	1.25	.500	5.55	100	105.50	4.0	4.5L	4/case
D12286M	2.0	1.25	.375	5.55	100	105.30	4.0	4.5L	4/case
2117M	2.0	1.25	.375	8.33	100	105.30	4.0	4.5L	4/case
D12291M	2.0	1.25	.375	11.10	100	105.30	4.0	4.5L	4/case
D12305M	2.0	1.00	.500	8.32	100	105.00	4.0	4.5L	4/case
D12265M	1.5	1.50	.500	5.55	100	105.50	3.0	4.5L	4/case
D12299M	1.5	1.25	.750	8.32	100	105.50	4.0	4.5L	4/case
D12264M	1.5	1.25	.500	5.55	100	105.00	2.0	4.5L	4/case
D12262M	1.0	1.50	.375	11.10	100	104.80	4.0	4.5L	4/case
2151M	1.0	1.25	.750	11.10	102	107.00	3.0	4.5L	4/case
D12300M	1.0	1.25	.500	5.55	100	104.50	4.0	4.5L	4/case
D12316M	1.0	1.25	.375	11.10	100	104.30	4.0	4.5L	4/case
D12275M	1.0	1.25	.375	5.55	100	104.30	4.0	4.5L	4/case
D12302M	1.0	1.00	.500	5.55	100	104.00	4.0	4.5L	4/case
2116M	0.0	1.25	.375	8.33	100	103.30	4.0	4.5L	4/case
D12203M	0.0	0.00	.375	5.55	100	100.80	4.0	4.5L	4/case

# Hemodialysis

## Liquid Concentrates: Acid Concentrate 45X (Dilution Ratio: 1 + 44)

ELECTROLYTES AND DEXTROSE VALUES IN MMOL/L, AFTER DILUTION

### Barrel Format Options

Catalogue Number	Potassium K	Calcium Ca	Magnesium Mg	Dextrose	Sodium Na	Chloride Cl	Acetate	Size	Pack Factor
D12293200	3.0	1.25	.500	5.55	100	106.50	4.0	200L	Barrel
D12299200	1.5	1.25	.750	8.32	100	105.50	4.0	200L	Barrel

## Bicarbonate Concentrate 26.16X (Dilution Ratio: 1.72 + 43.28)

TO BE USED WITH APPROPRIATE ACID CONCENTRATE 45X

SODIUM AND BICARBONATE VALUES IN MMOL/L, AFTER DILUTION

Catalogue Number	Sodium Na	Bicarbonate Concentration	Dilution Ratio	Size	Pack Factor
800P	37	37	45X	650g	20/case
D12276P	37	37	45X	650g	20/case
D12276101	37	37	45X	10kg	1/case
D17000643	37	37	45X	6.4L	3/case
D1700082	37	37	45X	8.0L	2/case

### Additives

Catalogue Number	Description	Concentration (mmol/L)	Dilution Ratio	Size	Pack Factor
CA50	Calcium Chloride powder	0.500	45X	14.9g	24/case
CA52	Calcium Chloride powder	0.250	45X	7.45g	24/case
D50	Dextrose powder	5.55	45X	222.7g	18/case
MG50	Magnesium powder	0.500	45X	20.5g	24/case
K4545	Potassium Chloride liquid	0.500	45X	30mL	25/case

# Hemodialysis

**CONCENTRATES**

## BiCart Dry Powdered Cartridges

Catalogue Number	Description	Bicarbonate Concentration	Size	Pack Factor
113204	BiCart 720g – Powdered Bicarb	34	720g	10/case
113821	BiCart 1250g - Powdered Bicarb	34	1250g	6/case



## BiCart Select Combi-Pak

(Must always be used together with a suitable A-component concentrate)

Catalogue Number	Description	Bicarbonate Concentration	Size	Pack Factor
115570	BiCart Select Combi-Pak	34	720g NaHCO <sub>3</sub> + 1200g NaCl	4/case



## SelectBag One (Dilution Ratio 1:200)

Catalogue Number	Potassium mmol/L	Calcium mmol/L	Magnesium mmol/L	Acetate mmol/L	Glucose g/L	Size	Pack Factor
114342	0.00	1.50	0.50	3	1	1000mL	6/case
114343	1.00	1.25	0.50	3	1	1000mL	6/case
114344	1.00	1.50	0.50	3	1	1000mL	6/case
114345	2.00	1.00	0.50	3	1	1000mL	6/case
114346	2.00	1.25	0.50	3	1	1000mL	6/case
114347	2.00	1.50	0.50	3	1	1000mL	6/case
114348	2.50	1.25	0.50	3	1	1000mL	6/case
114349	2.50	1.50	0.50	3	1	1000mL	6/case
114350	2.00	1.75	0.50	3	1	1000mL	6/case
114351	3.00	1.25	0.50	3	1	1000mL	6/case
114352	3.00	1.50	0.50	3	1	1000mL	6/case
114353	4.00	1.50	0.50	3	1	1000mL	6/case



# Hemodialysis

## INTRAVENOUS INJECTIONS IN VIAFLEX® PLASTIC CONTAINERS (SALINE)

CATALOGUE NUMBER	DESCRIPTION	SIZE	PACK FACTOR
JB1300	0.9% Sodium Chloride Injection, MiniBag, USP, 4pack	25mL	144/case
JB1301P	0.9% Sodium Chloride Injection, MiniBag, USP, 4 pack	50mL	96/case
JB1302P	0.9% Sodium Chloride Injection, MiniBag, USP, 4 pack	100mL	96/case
JB1322P	0.9% Sodium Chloride Injection, USP	250mL	30/case
JB1323	0.9% Sodium Chloride Injection, USP	500mL	24/case
JB1324	0.9% Sodium Chloride Injection, USP	1000mL	12/case

## CLEANING SOLUTIONS

CATALOGUE NUMBER	DESCRIPTION	SIZE	PACK FACTOR
115931	Dialox 5L	5L	1/BX
CDY3720	Citric Acid Solution - 20%	4L	4/case

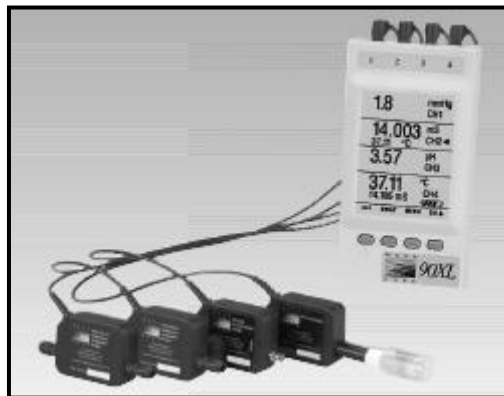
# Hemodialysis

TEST STRIPS

## TEST STRIPS

CATALOGUE NUMBER	DESCRIPTION	PACK FACTOR
LOC16877	Residual Peroxide Test Strips (6 bottles x 100 test strips)	6 bottle/case
LOC16878	Peracetic Acid Test Strips (6 bottles x 100 test strips)	6 bottle/case
LOC16879	Hardness 0-120 ppm Test Strips (6 bottles x 50 test strips)	6 bottle/case
LOC16880	Bicarb pH II Test Kit (5 bottles x 100 test strips + control solution)	5 bottle/case
LOC16881	Blood Leak Test Strips (2 bottles x 25 test strips)	2 bottle/case
CD2907	Residual Chlorine Test Strips (6 bottle x 100 test strips)	6 bottle/case
LOC16882	Residual Chlorine Test Strips (6 bottle x 100 test strips)	6 bottle/case
LOC16901	Sterichek Total Chlorine Test Kit	1 kit/case
LOC17195	Sterichek Total Chlorine Refill Kit (5 pack/case with 100ea/pack)	5/case

# Hemodialysis



## 90XL Dialysis Reference Instrument

A portable, multi-function meter designed to measure:

- Conductivity
- pH
- temperature
- pressure

CATALOGUE NUMBER AND DESCRIPTION	INCLUDES	PACK FACTOR
5021106001 90XL Meter	<ul style="list-style-type: none"> <li>• 90 XL Display Module</li> <li>• 90XL User Guide</li> <li>• Cover / Holder with IV pole clamp</li> <li>• Conductivity / Temperature Module with integrated cable</li> <li>• Pressure Module with integrated cable</li> <li>• Transducer Protectors, 2 ea.</li> <li>• Monitoring line with stopcock, 1 ea.</li> <li>• 90XL AC Adapter</li> <li>• 90XL 110V Blade</li> </ul>	1 each
5521106000 90XL Meter	<ul style="list-style-type: none"> <li>• 90 XL Meter (includes 5021106001 above)</li> <li>• pH Module with integrated cable</li> <li>• pH In-line Adapter</li> <li>• Negative Pressure Adapter</li> <li>• In-line Adapter</li> <li>• Sampling Kit</li> <li>• Standard Solutions</li> <li>• Carrying Case</li> </ul>	1 each

### Replacement Parts and Accessories

201110003	90XL Carrying Case	1 each
350150603	90XL Display Module	1 each
350120002	Negative Pressure Adapter	1 each
350120003	In-Line Adapter	1 each
350120005	Monitoring Line & Stopcock	1 each
503110017	Sampling Kit	1 each
910011	Luer Fittings Kit	Pkg of 3
910032	Carrying Case Soft sided Cordura Nylon	1 each



# Hemodialysis



## pHoenix Meter

From a single sample of solution, the pHoenix Meter allows you to simultaneously measure and view:

- Conductivity
- pH
- Temperature

CATALOGUE # AND DESCRIPTION	INCLUDES	PACK FACTOR
060001CAN pHoenix Meter	<ul style="list-style-type: none"> <li>• pHoenix Meter with Control Syringe</li> <li>• Sampling Tube</li> <li>• Hemodialysis Machine Sample Port Adapters</li> <li>• Calibration Labels – 5 each</li> <li>• pHoenix Meter User Guide</li> <li>• pHoenix Meter Calibration Guide</li> </ul>	1 each

### Replacement Parts and Accessories

930002	Calibration Labels	500 each
930003	Male Slip Luer Adapter	20 each
930006	Sampling Tube	10 each
930007	Male-Female Luer Adapter	10 each
930015	Control Syringe	2 each
930022	Cap, Anti-Drying	20 each
940003	Dual Check Valve	10 each
940013	Male-Male Luer Adapter	10 each
960004	pHoenix Calibration Guide	1 each
980010	Port Assembly (for meters Rev. K and later)	2 each
980016	HYDRA, NEO-STAT + and pHoenix Meter User Guide	1 each
980021	Sample collection cup assembly (includes dual check valve (4ea) and male slip luer adapter (4ea))	1 each
980022	Medium Carrying Case	1 each

# Hemodialysis



## NEO-STAT+ Meter

The NEO-STAT+ Meter is designed to help you quickly and easily check the conductivity and temperature of the final dialysate before beginning the hemodialysis treatment.

CATALOGUE # AND DESCRIPTION	INCLUDES	PACK FACTOR
030040 NEO-STAT+ Dialysate Meter	<ul style="list-style-type: none"> <li>• NEO-STAT+ Meter and User Guide</li> <li>• 6" Sampling Tube</li> <li>• Hemodialysis Machine Sample Port Adapters</li> <li>• Calibration Labels</li> <li>• NEO-STAT+ User Guide</li> </ul>	1 each

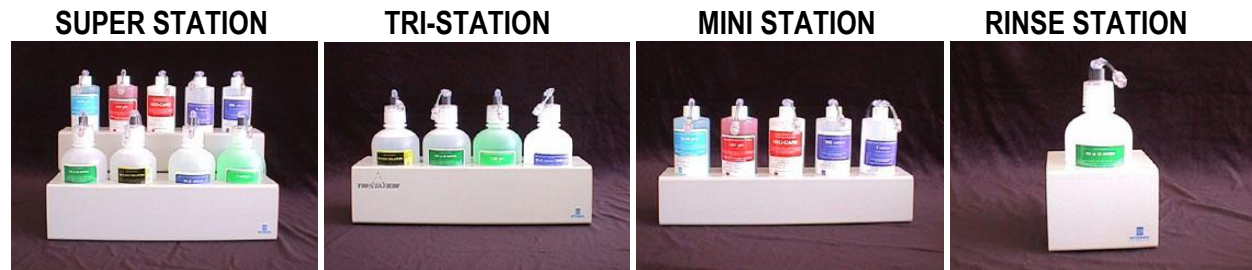
### Replacement Parts and Accessories

930002	Calibration Labels	500 each
930003	Male Slip Luer Adapter	20 each
930004	NEO-STAT+ Calibration Guide	1 each
930006	Sampling Tube	10 each
930007	Male-Female Luer Adapter	10 each
930009	NEO-STAT Intake Port Assembly	2 each
930012	NEO-STAT Intake Port Assembly with baffle	2 each
930015	Control Syringe	2 each
930022	Cap, Anti-Drying	20 each
940013	Male-Male Luer Adapter	10 each
980010	Port Assembly (for meters Rev. J and Later)	2 each
980016	HYDRA, NEO-STAT and pHOenix Meter User Guide	1 each
980021	Sample Collection Cup Assembly: Dual Check Valve (4 each), Male Slip Luer Adapter(4 each)	1 each
980022	Medium Size Cordura™ Carrying Case	1 each

## Care and Calibration Accessories

Proper care and calibration of your instruments plays a critical role in maintaining your investment. The care and calibration stations provide a fast, convenient means for rinsing, disinfecting, verifying and calibrating your measuring instruments.

### AVAILABLE CONFIGURATIONS:



CATALOGUE NUMBER	PRODUCT DESCRIPTION	PACK FACTOR
040019	SUPERSTATION Base Includes everything in 04.0021(page HD14), except solutions. Use your own solutions or order individually to customize your needs.	1 each
040020	HYDRA SUPER STATION – Includes everything in 04.0021(page HD14) except the 475mL bottle of NEO-CARE is replaced by a 475mL bottle of 150µS Conductivity Calibrator Solution	1 each

## Care and Calibration Accessories

CATALOGUE NUMBER	PRODUCT DESCRIPTION	PACK FACTOR
040021	<p>pHoenix SUPER STATION – 9 bottle configuration includes:</p> <ul style="list-style-type: none"> <li>• Base Assembly with tubing and bottle caps</li> <li>• Refillable Bleach Solution and Water Bottles (950mL)</li> <li>• Vinyl Label Pack</li> <li>• Male-Male Luer Adapter</li> <li>• Cell Cleaning Syringe</li> <li>• Instrument Holder Rack</li> <li>• Laminated Colour Wall Chart</li> <li>• Female Hansen® - Female Luer Adapter</li> <li>• Assorted Solutions :                             <ul style="list-style-type: none"> <li>• 1 mS Conductivity Calibrator Solution (475mL)</li> <li>• 100 mS Conductivity Calibrator Solution (475mL)</li> <li>• 14.0 mS Conductivity Calibrator Solution (950mL)</li> <li>• 4.00 pH Buffer Solution (475mL)</li> <li>• 7.00 pH Buffer Solution (950mL)</li> <li>• 10.00 pH Buffer Solution (475mL)</li> <li>• NEO-CARE Cleaning Solution (475mL)</li> </ul> </li> </ul>	1 each

# Hemodialysis

## Care and Calibration Accessories Continued

040018	MINI STATION – Designed to hold 5 – 475mL bottles and Includes: <ul style="list-style-type: none"> <li>• MINI STATION Base Assembly with tubing and bottle caps</li> <li>• Male-Male Luer Adapter</li> <li>• Instrument Holder Rack</li> </ul>	1 each
040016	Rinse Station Assembly. Includes: <ul style="list-style-type: none"> <li>• Bottle Holder</li> <li>• Refillable Bottle (975mL)</li> <li>• Vinyl Water Label</li> <li>• Male-Male Luer Adapter</li> </ul>	1 each
040017	TRI-STATION (4 Bottle Unit). Includes: <ul style="list-style-type: none"> <li>• TRI-STATION Base Assembly with tubing and bottle caps</li> <li>• Refillable Bleach Solution and Water Bottles (950mL)</li> <li>• Vinyl Label Pack</li> <li>• Male-Male Luer Adapter</li> <li>• Cell Cleaning Syringe</li> <li>• Female Hansen® - Female Luer Adapter</li> <li>• Laminated Colour Wall Chart</li> <li>• Instrument Holder Rack</li> <li>• 14.0 mS Conductivity Calibrator Solution (950mL)</li> <li>• 7.00 pH Buffer Solution (950mL)</li> </ul>	1 each

## SOLUTIONS

020032	Buffer Solution, 4.00 pH	475mL	1 each
020031	Buffer Solution, 7.00 pH	950mL	1 each
020034	Buffer Solution, 10.00 pH	475mL	1 each
020014	Conductivity Calibrator solution, 14.0 mS (7865 ppm)	475mL	1 each
020027	Conductivity Calibrator solution, 14.0 mS (7865 ppm)	950mL	1 each
020045	Conductivity Calibrator solution, 15.0 mS (71 ppm)	475mL	1 each
020028	Neo-Care cell cleaning solution	950mL	1 each

## Care and Calibration Accessories Continued

### ACCESSORIES

930005	Syringe and Sampling Tube Assembly. Includes: <ul style="list-style-type: none"><li>• Cell Cleaning Syringe, 2 each</li><li>• Sampling Tube, 2 each</li><li>• Calibration Labels, 5 each</li></ul>	1 each
940002	Instrument Holder Rack	1 each
940003	Dual-check valve	10 each
940005	Laminated colour wall chart	1 each
940007	Vinyl bottle label pack – 2 each: water label, disinfectant/cleaner label, and bleach label	1 each
940008	Female Hansen – Female Luer Adapter	3 each
940011	Replacement cap assembly – 475ml size. Includes: 1 each: 8.5" tubing, Dual Check Valve and Modified Cap	5 each
940013	Male-Male Luer Adapter	10 each
940016	Replacement Bottle, 1 pt (includes modified cap)	2 each