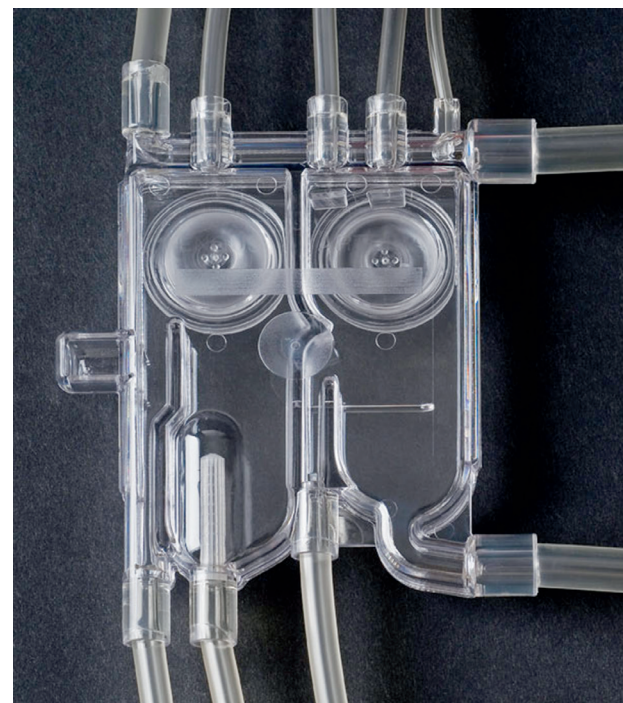


**INTEGRATED BLOOD CIRCUIT FOR SIMPLICITY
- IN JUST ONE MOVE**

As a pioneer and leading innovator in dialysis therapy, we present the **Artiset** blood tubing system that raise treatment quality, staff satisfaction and operational efficiency compared to conventional blood tubing systems.

The **Artiset** blood tubing system is an exclusive blood circuit designed to work with the **Artis Physio** system. Compared with conventional bloodlines, the compact and highly integrated design offers various important advantages both from a medical and handling perspective.



HD DN - ARTISET BLOOD TUBING SYSTEM

TREATMENT MODALITY	CODE	DESCRIPTION	STERILIZATION	PIECE/BOX
Hemodialysis - Double Needle Saline Priming	955075	Artiset HD DNL HC	Gamma/Beta radiation	20
Hemodialysis - Double Needle Ultra Prime	955075	Artiset HD DNL HC	Gamma/Beta radiation	20
Hemodialysis - Double Needle Ultra Prime	955077	Artiset Prepost	Gamma radiation	20

ACCESSORY

CODE	DESCRIPTION	STERILIZATION	PIECE/BOX
n.a.	n.a.	n.a.	n.a.
955490	Ultra Prime line	Beta radiation	56
955490	Ultra Prime line	Beta radiation	56

HD SN - ARTISET BLOOD TUBING SYSTEM

TREATMENT MODALITY	CODE	DESCRIPTION	STERILIZATION	PIECE/BOX
Hemodialysis - Single Needle Saline Priming	114533	Artiset HD SN HC	Gamma radiation	7
Hemodialysis - Single Needle Ultra Prime	114533	Artiset HD SN HC	Gamma radiation	7

ACCESSORY

CODE	DESCRIPTION	STERILIZATION	PIECE/BOX
n.a.	n.a.	n.a.	n.a.
955490	Ultra Prime line	Beta radiation	56

ON-LINE HDF/HF IN PRE/POST DILUTION - ARTISET BLOOD TUBING SYSTEM

TREATMENT MODALITY	CODE	DESCRIPTION	STERILIZATION	PIECE/BOX
Hemodiafiltration pre and postdilution	955077	Artiset Prepost	Gamma radiation	20
Hemofiltration predilution	955077	Artiset Prepost	Gamma radiation	20
Hemodiafiltration postdilution	955075	Artiset HD DNL HC	Gamma/Beta radiation	20

ACCESSORY

CODE	DESCRIPTION	STERILIZATION	PIECE/BOX
115283	Ultra HDF line	Gamma radiation	18
115283	Ultra HDF line	Gamma radiation	18
955037	Ultra HDF post line	Beta radiation	20

Note: A contingency stock of saline priming bags is recommended in case **Ultra Prime** function cannot be used.

RECOMMENDED SPARE ACCESSORIES

INTENDED USE	CODE	ACCESSORY	STERILIZATION	PIECE/BOX
Connector to pause treatment	114376	Evaclean rinse-back connector	Ethylene Oxide	150
Infusion line for saline priming with Artiset Prepost	107472	Infusion line SP-339G	Beta radiation	60

For the safe and proper use of the devices referenced within, refer to the complete Instructions for Use.

- The fluid delivered by the system complies with the requirements set by the European Pharmacopoeia concerning the endotoxin limits for infusion fluids.

CE 0086

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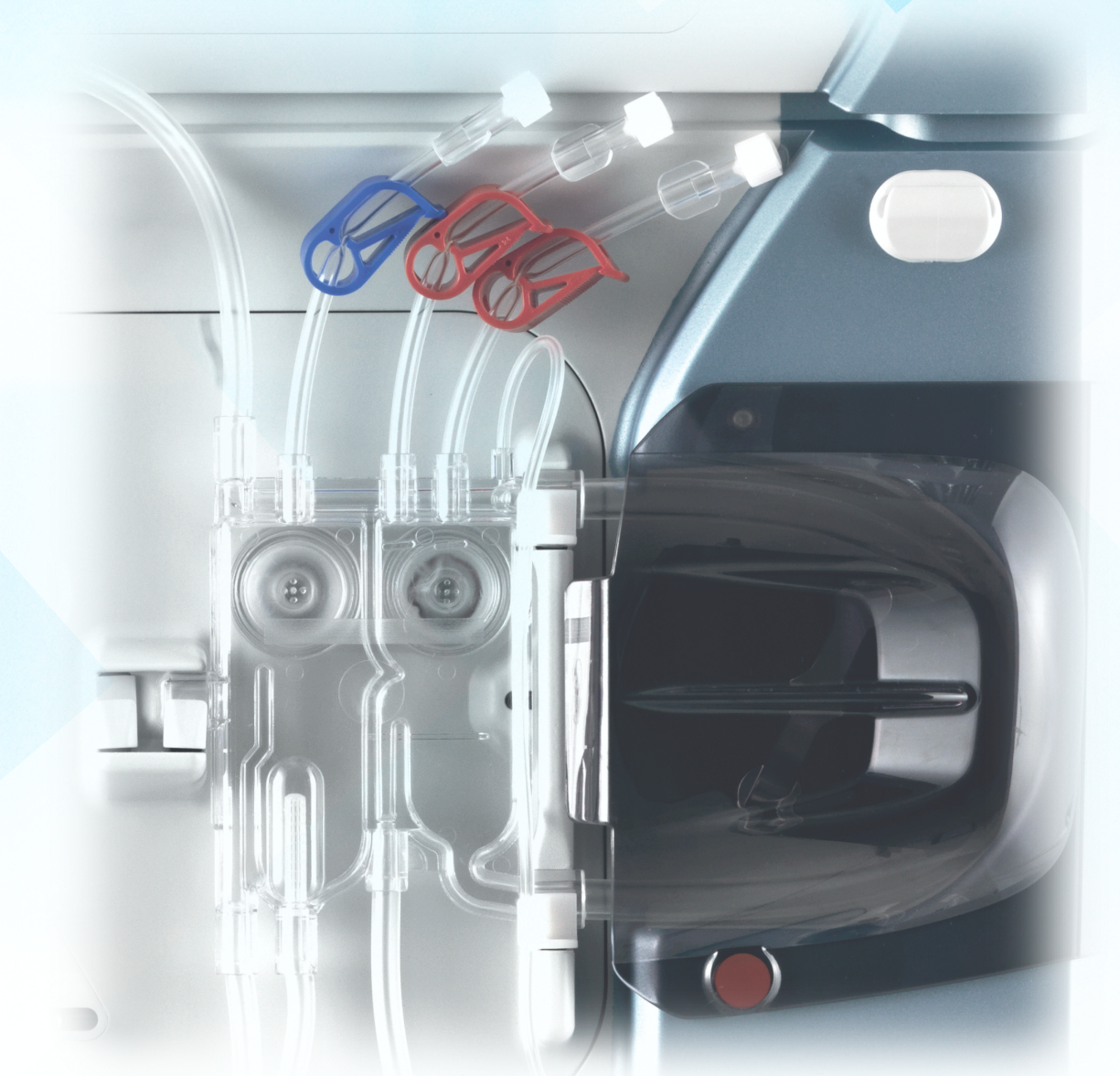
GLBL/MG167/20-0001 - January 2020

renalcare.baxter.com

Baxter Healthcare Corporation
One Baxter Parkway
Deerfield, IL 60015
USA

1-800-422-9837

Baxter
Artiset
BLOODLINE TUBING SYSTEM



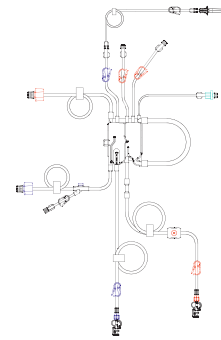
ARTISET BLOODLINES
for the **Artis Physio** system

HEMODIALYSIS

Hemodialysis Double Needle Artiset HD DNL HC

The Artiset HD DNL HC blood tubing system for double-needle hemodialysis treatment includes:

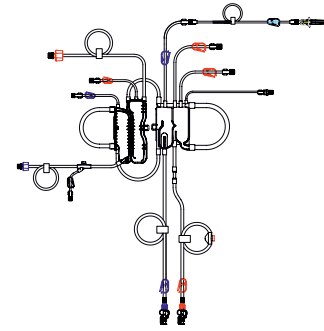
- The **Hemoscan** cuvette to measure blood volume variations, enabling the **HemoControl** modality.
- A connector on the venous dialyzer line for **Ultra Prime** function
- A pre-connected infusion line for saline priming



Hemodialysis Single Needle Artiset HD SN HC

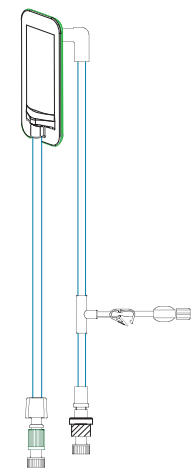
The Artiset HD SN HC blood tubing system for single-needle hemodialysis treatment includes:

- The **Hemoscan** cuvette to measure blood volume variations
- The arterio-venous expansion chambers for effective single-needle mode
- A connector on the venous dialyzer line for **Ultra Prime** function
- A pre-connected infusion line for saline priming



On-line auto-priming ULTRA Prime line

The one-button priming can be performed with on-line produced fluid using the **Ultra Prime** line simply connected to the **Ultra** port. When used together with the **Artis Physio** dialysis system, it provides fluid suitable for priming, bolus, and rinse-back in HD mode through a sterilizing membrane that also retains endotoxins.¹ Storage and transportation of priming bags is no more necessary.



This bloodline accessory is dedicated for the **Ultra Prime** function in hemodialysis treatments, to be used in combination with the **Artiset Bloodline** range and include:

- The Prime filter, fitted with a sterilizing membrane
- The T-connector for rinse-back to facilitate the rinse-back operation

ARTISET BLOOD TUBING SYSTEM FOR HD TREATMENT

PRODUCT DESCRIPTION	ARTISET HD DNL HC	ARTISET HD SN HC
Product code:	955075	114533
Volume (ml):	132	227
Shelf life:	3 years	3 years
Sterilization:	Gamma/Beta radiation	Gamma radiation
Units per box:	20	7

MATERIALS

Tubing:	PVC polyvinyl chloride (medical grade, DEHP-free)
Cassette body:	PETG polyEthylene Terephthalate Glycol
Injection site:	Latex-free rubber

ACCESSORY

PRODUCT DESCRIPTION	ULTRALINE HD
Product code:	955490
Volume (ml):	n.a.
Shelf life:	1 year
Sterilization:	Beta radiation
Units per box:	56

MATERIALS

Filter:	Front: PETG neutral color Back: PETG green colored Membrane: Hydrophilic polyethersulfone
Tubing:	PVC polyvinyl chloride (medical grade, DEHP-free)

PERFORMANCES

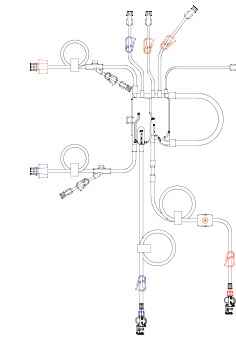
Max. infusion vol.:	15 L.
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ON-LINE HDF – HF IN PRE/POST DILUTION

HDF pre or postdilution HF predilution Artiset Prepost

The Artiset Prepost blood tubing system for double-needle hemodialysis, HDF pre and postdilution, or HF predilution treatment includes:

- A connector on the arterial dialyzer line for on-line predilution
- A connector on the venous dialyzer line for **Ultra Prime** function and HDF postdilution, including the **UltraControl** modality
- The **Hemoscan** cuvette to measure blood volume variations, enabling the **HemoControl** modality

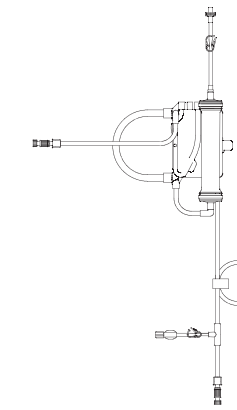


ON-LINE substitution fluid Ultra HDF line

The **Ultra** HDF line includes a single-use ultrafilter which removes bacteria from fluid and ensures a sterile path from its membrane to the point of infusion. Furthermore, it provides fresh sites for adsorption of endotoxins.¹

This bloodline accessory is dedicated for on-line modalities, to be used in combination with the **Artiset** range and includes:

- A single use sterilizing filter for production of substitution fluid
- A cassette body for auto-loading operation
- The T-connector for rinse-back to facilitate the rinse-back operation



ARTISET BLOOD TUBING SYSTEM FOR HDF AND HF TREATMENT

PRODUCT DESCRIPTION	ARTISET PREPOST
Product code:	955077
Volume (ml):	132
Shelf life:	3 years
Sterilization:	Gamma radiation
Units per box:	20

MATERIALS

Tubing:	PVC polyvinyl chloride (medical grade, DEHP-free)
Cassette body:	PETG polyEthylene Terephthalate Glycol
Injection site:	Latex-free rubber

ACCESSORY

PRODUCT DESCRIPTION	ULTRA HDF LINE
Product code:	115283
Volume (ml):	n.a.
Shelf life:	1 year
Sterilization:	Gamma radiation
Units per box:	18

MATERIALS

Filter:	Membrane: Polyamix (PAES+PVP+PA)
	Housing: PETG polyEthylene Terephthalate Glycol
Tubing:	PVC polyvinyl chloride (medical grade, DEHP-free)

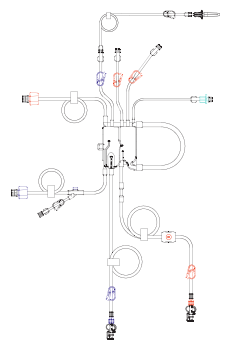
PERFORMANCES

Max. infusion vol.:	150 L.
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ON-LINE HDF IN POST DILUTION

HDF postdilution Artiset HD DNL HC

The Artiset HD DNL HC can also be used for HDF postdilution including the **UltraControl** modality.

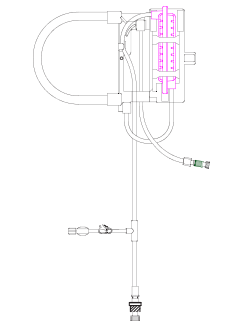


ON-LINE substitution fluid Ultra HDF Post line

The **Ultra** HDF Post line includes a single-use sterilizing filter which removes bacteria from fluid and ensures a sterile path from its membrane to the point of infusion. Furthermore, it provides fresh sites for adsorption of endotoxins.¹

This bloodline accessory is dedicated for postdilution modalities, to be used in combination with the **Artiset** range and includes:

- A single-use sterilizing filter for production of substitution fluid
- A cassette body for auto-loading operation
- The T-connector for rinse-back to facilitate the rinse-back operation



ARTISET BLOOD TUBING SYSTEM FOR HDF POST DILUTION

PRODUCT DESCRIPTION	ARTISET HD DNL HC
Product code:	955075
Volume (ml):	132
Shelf life:	3 years
Sterilization:	Gamma/Beta radiation
Units per box:	20

MATERIALS

Tubing:	PVC polyvinyl chloride (medical grade, DEHP-free)
Cassette body:	PETG polyEthylene Terephthalate Glycol
Injection site:	Latex-free rubber

ACCESSORY

PRODUCT DESCRIPTION	ULTRA HDF POST LINE
Product code:	955037
Volume (ml):	n.a.
Shelf life:	1 year
Sterilization:	Beta radiation
Units per box:	20

MATERIALS

Filter:	Membrane: Hydrophilic polyethersulfone
	Housing: PETG
Tubing:	PVC polyvinyl chloride (medical grade, DEHP-free)

PERFORMANCES

Max. infusion vol.:	150 L.
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