



# HydroLinX<sup>®</sup>

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Hydration Products



## HydroLinX® Hydration Products

HydroLinX® hydration products are bioprocessing water compliant with the ChP (2020 Edition) and USP requirements for water for injection, with quality inspection report provided.

Buffer solutions and process liquids are prepared by two steps: 1) Mix bioprocessing water of water for injection quality with standard-compliant chemicals (solid: solid-liquid mix, liquid: liquid-liquid mix) in a mixer to the desired concentration and pH. 2) Remove virus from the mixture by filtration.

Bioprocessing water, buffer solutions, and other process liquids are filled in ISO 14644 Class 7 compliant clean workshops with single-use irradiated storage bags and double packaging to ensure the sterile application in single-use bioprocess.

Different volumes from 100 mL to 1000 L are available, with products for RNase-free, DNase-free, and RNase-free & DNase-free versions provided.

Our inclined insert logistics box (match with products in 5 L-20 L 2D storage bags) and collapsible logistics box (match with products in 100 L-1000 L 3D storage bags) save space and we provide door-to-door recycling for collapsible logistics boxes to save the customers' worries.

## Product Characteristics of HydroLinX® Bioprocessing Water

- Consecutive tests and validations of water for injection at all points for 15 days
- Routine weekly testing
- Filling after sterilization and filtration
- Testing and release of the first and last samples
- Validity period validation
- Customized connection methods to support customer needs
- Free of animal-derived component
- US DMF filing
- Transport test



Bottles



2D Bags



3D Bags



Inclined Insert Logistics Box  
(stackable with open or closed lid)



Collapsible Logistics Box  
(empty boxes can be folded and stacked)

## Applications

BioLink™ HydroLinX® water for injection has established cooperation with many pharmaceutical companies in China and is widely applicable in upstream and downstream bioprocessing, including:

- Cleaning of equipment containers, piping (disposable, stainless steel), filters, etc.
- Preparation of buffer solutions and other process liquids
- Preparation of cleaning agents such as sterile disinfectants
- Preparation of culture media and other liquids

## Delivery Time

- Water for injection: 4 weeks (microbial limit test)
- Sterile water for injection: 6 weeks (sterility test)

## Product Specifications and Ordering Information

### Water for injection in bags

Comply with ChP 2020 requirements for water for injection

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® water for injection in bags	HB-WFI-0005-11	5	2
	HB-WFI-0010-11	10	2
	HB-WFI-0020-11	20	1
	HB-WFI-0100-11	100	1
	HB-WFI-0250-11	250	1
	HB-WFI-0500-11	500	1
	HB-WFI-1000-11	1000	1

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bags	HB-WFI-0005-1S	5	2
	HB-WFI-0010-1S	10	2
	HB-WFI-0020-1S	20	1
	HB-WFI-0100-1S	100	1
	HB-WFI-0250-1S	250	1
	HB-WFI-0500-1S	500	1
	HB-WFI-1000-1S	1000	1

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bags (RNase-free)	HB-WFI-0005-SR	5	2
	HB-WFI-0010-SR	10	2
	HB-WFI-0020-SR	20	1
	HB-WFI-0100-SR	100	1
	HB-WFI-0250-SR	250	1
	HB-WFI-0500-SR	500	1
	HB-WFI-1000-SR	1000	1

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bags (DNase-free)	HB-WFI-0005-SD	5	2
	HB-WFI-0010-SD	10	2
	HB-WFI-0020-SD	20	1
	HB-WFI-0100-SD	100	1
	HB-WFI-0250-SD	250	1
	HB-WFI-0500-SD	500	1
	HB-WFI-1000-SD	1000	1

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bags (RNase-free & DNase-free)	HB-WFI-0005-SX	5	2
	HB-WFI-0010-SX	10	2
	HB-WFI-0020-SX	20	1
	HB-WFI-0100-SX	100	1
	HB-WFI-0250-SX	250	1
	HB-WFI-0500-SX	500	1
	HB-WFI-1000-SX	1000	1

### Comply with USP requirements

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® water for injection in bags	HB-WFI-0005-P1	5	2
	HB-WFI-0010-P1	10	2
	HB-WFI-0020-P1	20	1

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bags	HB-WFI-0005-PS	5	2
	HB-WFI-0010-PS	10	2
	HB-WFI-0020-PS	20	1

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bags (RNase-free)	HB-WFI-0005-PR	5	2
	HB-WFI-0010-PR	10	2
	HB-WFI-0020-PR	20	1

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bags (DNase-free)	HB-WFI-0005-PD	5	2
	HB-WFI-0010-PD	10	2
	HB-WFI-0020-PD	20	1

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bottles (RNase-free & DNase-free)	HB-WFI-0005-PX	5	2
	HB-WFI-0010-PX	10	2
	HB-WFI-0020-PX	20	1

## Water for injection in bottles



### PETG material

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® water for injection in bottles	HA-WFI-X050-P1	0.05	100
	HA-WFI-X100-P1	0.1	25
	HA-WFI-X500-P1	0.5	20
	HA-WFI-0001-P1	1	6
Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bottles	HA-WFI-X050-PS	0.05	100
	HA-WFI-X100-PS	0.1	25
	HA-WFI-X500-PS	0.5	20
	HA-WFI-0001-PS	1	6
Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bottles (RNase-free)	HA-WFI-X050-PR	0.05	100
	HA-WFI-X100-PR	0.1	25
	HA-WFI-X500-PR	0.5	20
	HA-WFI-0001-PR	1	6
Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bottles (DNase-free)	HA-WFI-X050-PD	0.05	100
	HA-WFI-X100-PD	0.1	25
	HA-WFI-X500-PD	0.5	20
	HA-WFI-0001-PD	1	6
Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bottles (RNase-free & DNase-free)	HA-WFI-X050-PX	0.05	100
	HA-WFI-X100-PX	0.1	25
	HA-WFI-X500-PX	0.5	20
	HA-WFI-0001-PX	1	6

## PC material

Product Name	Cat. No.	Volume (L)	Package
HydroLinX® water for injection in bottles	HA-WFI-X100-11	0.1	25
	HA-WFI-X500-11	0.5	20
	HA-WFI-0001-11	1	6
	HA-WFI-0002-11	2	6
Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bottles	HA-WFI-X100-1S	0.1	25
	HA-WFI-X500-1S	0.5	20
	HA-WFI-0001-1S	1	6
	HA-WFI-0002-1S	2	6
Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bottles (RNase-free)	HA-WFI-X100-SR	0.1	25
	HA-WFI-X500-SR	0.5	20
	HA-WFI-0001-SR	1	6
	HA-WFI-0002-SR	2	6
Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bottles (DNase-free)	HA-WFI-X100-SD	0.1	25
	HA-WFI-X500-SD	0.5	20
	HA-WFI-0001-SD	1	6
	HA-WFI-0002-SD	2	6
Product Name	Cat. No.	Volume (L)	Package
HydroLinX® sterile water for injection in bottles (RNase-free & DNase-free)	HA-WFI-X100-SX	0.1	25
	HA-WFI-X500-SX	0.5	20
	HA-WFI-0001-SX	1	6
	HA-WFI-0002-SX	2	6

## Buffer Solutions and Process Liquids

- Filling after sterilization and filtration
- Filling bags, chemicals, and testing items are customizable according to your needs
- Long-term supply agreement/VMI
- Combined with BioLink's ChromaX® resin optimization, providing one-stop total solution for chromatographic purification
- Complete validation tests (biocompatibility test, particulate matter test, bacterial endotoxin test, validity period validation, etc.)



## Product Specifications and Ordering Information

Cat. No.	Product Name	Volume	Package
HB-ET20-0005-11	HydroLinX® 20% ethanol solution in bags	5 L	2
HB-ET20-0010-11	HydroLinX® 20% ethanol solution in bags	10 L	2
HB-ET20-0020-11	HydroLinX® 20% ethanol solution in bags	20 L	1
HB-ET20-0100-11	HydroLinX® 20% ethanol solution in bags	100 L	1
HB-ET20-0200-11	HydroLinX® 20% ethanol solution in bags	200 L	1
HB-SC1M-0005-11	HydroLinX® 1 M sodium chloride solution in bags	5 L	2
HB-SC1M-0010-11	HydroLinX® 1 M sodium chloride solution in bags	10 L	2
HB-SC1M-0020-11	HydroLinX® 1 M sodium chloride solution in bags	20 L	1
HB-SC1M-0100-11	HydroLinX® 1 M sodium chloride solution in bags	100 L	1
HB-SC1M-0200-11	HydroLinX® 1 M sodium chloride solution in bags	200 L	1
HB-SC2M-0005-11	HydroLinX® 2 M sodium chloride solution in bags	5 L	2
HB-SC2M-0010-11	HydroLinX® 2 M sodium chloride solution in bags	10 L	2
HB-SC2M-0020-11	HydroLinX® 2 M sodium chloride solution in bags	20 L	1
HB-SC2M-0100-11	HydroLinX® 2 M sodium chloride solution in bags	100 L	1
HB-SC2M-0200-11	HydroLinX® 2 M sodium chloride solution in bags	200 L	1
HA-TCD1-0001-11	HydroLinX® 10 mM sodium citrate solution in bottles	1 L	6
HA-TCD1-0002-11	HydroLinX® 10 mM sodium citrate solution in bottles	2 L	6
HA-TCD1-0001-1R	HydroLinX® 10 mM sodium citrate solution in bottles (RNase-free)	1 L	6
HA-TCD1-0002-1R	HydroLinX® 10 mM sodium citrate solution in bottles (RNase-free)	2 L	6
HA-CC5M-0001-11	HydroLinX® 5 M calcium chloride solution in bottles	1 L	6
HA-CC5M-0002-11	HydroLinX® 5 M calcium chloride solution in bottles	2 L	6
HA-CC5M-0001-1R	HydroLinX® 5 M calcium chloride solution in bottles (RNase-free)	1 L	6
HA-CC5M-0002-1R	HydroLinX® 5 M calcium chloride solution in bottles (RNase-free)	2 L	6
HA-TE10-0001-11	HydroLinX® 10× TE buffer solution in bottles, pH 7.5	1 L	6
HA-TE10-0002-11	HydroLinX® 10× TE buffer solution in bottles, pH 7.5	2 L	6
HA-TE10-0001-1R	HydroLinX® 10× TE buffer solution in bottles, pH 7.5 (RNase-free)	1 L	6
HA-TE10-0002-1R	HydroLinX® 10× TE buffer solution in bottles, pH 7.5 (RNase-free)	2 L	6



Cat. No.	Product Name	Volume	Package
HA-TH1M-0001-11	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 7.3	1 L	6
HA-TH1M-0002-11	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 7.3	2 L	6
HB-TH1M-0005-11	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.3	5 L	2
HB-TH1M-0010-11	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.3	10 L	2
HB-TH1M-0020-11	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.3	20 L	1
HB-TH1M-0100-11	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.3	100 L	1
HB-TH1M-0200-11	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.3	200 L	1
HA-TH1M-0001-1R	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 7.3 (RNase-free)	1 L	6
HA-TH1M-0002-1R	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 7.3 (RNase-free)	2 L	6
HB-TH1M-0005-1R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.3 (RNase-free)	5 L	2
HB-TH1M-0010-1R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.3 (RNase-free)	10 L	2
HB-TH1M-0020-1R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.3 (RNase-free)	20 L	1
HB-TH1M-0100-1R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.3 (RNase-free)	100 L	1
HB-TH1M-0200-1R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.3 (RNase-free)	200 L	1
HA-TH1M-0001-21	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 8.0	1 L	6
HA-TH1M-0002-21	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 8.0	2 L	6
HB-TH1M-0005-21	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 8.0	5 L	2
HB-TH1M-0010-21	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 8.0	10 L	2
HB-TH1M-0020-21	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 8.0	20 L	1
HB-TH1M-0100-21	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 8.0	100 L	1
HB-TH1M-0200-21	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 8.0	200 L	1
HA-TH1M-0001-2R	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 8.0 (RNase-free)	1 L	6
HA-TH1M-0002-2R	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 8.0 (RNase-free)	2 L	6
HB-TH1M-0005-2R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 8.0 (RNase-free)	5 L	2
HB-TH1M-0010-2R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 8.0 (RNase-free)	10 L	2
HB-TH1M-0020-2R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 8.0 (RNase-free)	20 L	1
HB-TH1M-0100-2R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 8.0 (RNase-free)	100 L	1
HB-TH1M-0200-2R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 8.0 (RNase-free)	200 L	1

Cat. No.	Product Name	Volume	Package
HA-TH1M-0001-31	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 7.5	1 L	6
HA-TH1M-0002-31	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 7.5	2 L	6
HB-TH1M-0005-31	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.5	5 L	2
HB-TH1M-0010-31	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.5	10 L	2
HB-TH1M-0020-31	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.5	20 L	1
HB-TH1M-0100-31	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.5	100 L	1
HB-TH1M-0200-31	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.5	200 L	1
HA-TH1M-0001-3R	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 7.5 (RNase-free)	1 L	6
HA-TH1M-0002-3R	HydroLinX® 1 M Tris-HCl buffer solution in bottles, pH 7.5 (RNase-free)	2 L	6
HB-TH1M-0005-3R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.5 (RNase-free)	5 L	2
HB-TH1M-0010-3R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.5 (RNase-free)	10 L	2
HB-TH1M-0020-3R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.5 (RNase-free)	20 L	1
HB-TH1M-0100-3R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.5 (RNase-free)	100 L	1
HB-TH1M-0200-3R	HydroLinX® 1 M Tris-HCl buffer solution in bags, pH 7.5 (RNase-free)	200 L	1

Cat. No.	Product Name	Volume	Package
HA-TH1H-0001-11	HydroLinX® 100 mM Tris-HCl buffer solution in bottles, pH 7.5	1 L	6
HA-TH1H-0002-11	HydroLinX® 100 mM Tris-HCl buffer solution in bottles, pH 7.5	2 L	6
HB-TH1H-0005-11	HydroLinX® 100 mM Tris-HCl buffer solution in bags, pH 7.5	5 L	2
HB-TH1H-0010-11	HydroLinX® 100 mM Tris-HCl buffer solution in bags, pH 7.5	10 L	2
HB-TH1H-0020-11	HydroLinX® 100 mM Tris-HCl buffer solution in bags, pH 7.5	20 L	1
HB-TH1H-0100-11	HydroLinX® 100 mM Tris-HCl buffer solution in bags, pH 7.5	100 L	1
HB-TH1H-0200-11	HydroLinX® 100 mM Tris-HCl buffer solution in bags, pH 7.5	200 L	1
HA-TH1H-0001-1R	HydroLinX® 100 mM Tris-HCl buffer solution in bottles, pH 7.5 (RNase-free)	1 L	6
HA-TH1H-0002-1R	HydroLinX® 100 mM Tris-HCl buffer solution in bottles, pH 7.5 (RNase-free)	2 L	6
HB-TH1H-0005-1R	HydroLinX® 100 mM Tris-HCl buffer solution in bags, pH 7.5 (RNase-free)	5 L	2
HB-TH1H-0010-1R	HydroLinX® 100 mM Tris-HCl buffer solution in bags, pH 7.5 (RNase-free)	10 L	2
HB-TH1H-0020-1R	HydroLinX® 100 mM Tris-HCl buffer solution in bags, pH 7.5 (RNase-free)	20 L	1
HB-TH1H-0100-1R	HydroLinX® 100 mM Tris-HCl buffer solution in bags, pH 7.5 (RNase-free)	100 L	1
HB-TH1H-0200-1R	HydroLinX® 100 mM Tris-HCl buffer solution in bags, pH 7.5 (RNase-free)	200 L	1
HA-ED1T-0001-11	HydroLinX® 10 mM EDTA solution in bottles, pH 7.5	1 L	6
HA-ED1T-0002-11	HydroLinX® 10 mM EDTA solution in bottles, pH 7.5	2 L	6
HA-ED1T-0001-1R	HydroLinX® 10 mM EDTA solution in bottles, pH 7.5 (RNase-free)	1 L	6
HA-ED1T-0002-1R	HydroLinX® 10 mM EDTA solution in bottles, pH 7.5 (RNase-free)	2 L	6
HA-ED5H-0001-11	HydroLinX® 500 mM EDTA solution in bottles, pH 8.0	1 L	6
HA-ED5H-0002-11	HydroLinX® 500 mM EDTA solution in bottles, pH 8.0	2 L	6
HA-ED5H-0001-1R	HydroLinX® 500 mM EDTA solution in bottles, pH 8.0 (RNase-free)	1 L	6
HA-ED5H-0002-1R	HydroLinX® 500 mM EDTA solution in bottles, pH 8.0 (RNase-free)	2 L	6
HA-PC1M-0001-11	HydroLinX® 1 M potassium chloride solution in bottles	1 L	6
HA-PC1M-0002-11	HydroLinX® 1 M potassium chloride solution in bottles	2 L	6
HA-PC1M-0001-1R	HydroLinX® 1 M potassium chloride solution in bottles (RNase-free)	1 L	6
HA-PC1M-0002-1R	HydroLinX® 1 M potassium chloride solution in bottles (RNase-free)	2 L	6

Cat. No.	Product Name	Volume	Package
HB-SH1M-0005-11	HydroLinX® 1 M sodium hydroxide solution in bags	5 L	2
HB-SH1M-0010-11	HydroLinX® 1 M sodium hydroxide solution in bags	10 L	2
HB-SH1M-0020-11	HydroLinX® 1 M sodium hydroxide solution in bags	20 L	1
HB-SH1M-0100-11	HydroLinX® 1 M sodium hydroxide solution in bags	100 L	1
HB-SH1M-0200-11	HydroLinX® 1 M sodium hydroxide solution in bags	200 L	1
HB-AS2M-0005-11	HydroLinX® 2 M ammonium sulfate solution in bags	5 L	2
HB-AS2M-0010-11	HydroLinX® 2 M ammonium sulfate solution in bags	10 L	2
HB-AS2M-0020-11	HydroLinX® 2 M ammonium sulfate solution in bags	20 L	1
HB-AS2M-0100-11	HydroLinX® 2 M ammonium sulfate solution in bags	100 L	1
HB-AS2M-0200-11	HydroLinX® 2 M ammonium sulfate solution in bags	200 L	1
HA-SA3M-0001-11	HydroLinX® 3 M sodium acetate solution in bottles	1 L	6
HA-SA3M-0002-11	HydroLinX® 3 M sodium acetate solution in bottles	2 L	6
HA-SA3M-0001-1R	HydroLinX® 3 M sodium acetate solution in bottles (RNase-free)	1 L	6
HA-SA3M-0002-1R	HydroLinX® 3 M sodium acetate solution in bottles (RNase-free)	2 L	6
HA-PA3M-0001-11	HydroLinX® 3 M potassium acetate solution in bottles	1 L	6
HA-PA3M-0002-11	HydroLinX® 3 M potassium acetate solution in bottles	2 L	6
HA-PA3M-0001-1R	HydroLinX® 3 M potassium acetate solution in bottles (RNase-free)	1 L	6
HA-PA3M-0002-1R	HydroLinX® 3 M potassium acetate solution in bottles (RNase-free)	2 L	6
HA-MC1M-0001-11	HydroLinX® 1 M magnesium chloride solution in bottles	1 L	6
HA-MC1M-0002-11	HydroLinX® 1 M magnesium chloride solution in bottles	2 L	6
HA-MC1M-0001-1R	HydroLinX® 1 M magnesium chloride solution in bottles (RNase-free)	1 L	6
HA-MC1M-0002-1R	HydroLinX® 1 M magnesium chloride solution in bottles (RNase-free)	2 L	6
HA-PBS1-0001-11	HydroLinX® 1× phosphate buffered saline solution in bottles, pH 7.2	1 L	6
HA-PBS1-0002-11	HydroLinX® 1× phosphate buffered saline solution in bottles, pH 7.2	2 L	6
HA-PBS1-0001-1R	HydroLinX® 1× phosphate buffered saline solution in bottles, pH 7.2 (RNase-free)	1 L	6
HA-PBS1-0002-1R	HydroLinX® 1× phosphate buffered saline solution in bottles, pH 7.2 (RNase-free)	2 L	6
HA-PBS1-0001-21	HydroLinX® 1× phosphate buffered saline solution in bottles, pH 7.4	1 L	6
HA-PBS1-0002-21	HydroLinX® 1× phosphate buffered saline solution in bottles, pH 7.4	2 L	6

Cat. No.	Product Name	Volume	Package
HA-PBS1-0001-2R	HydroLinX® 1× phosphate buffered saline solution in bottles, pH 7.4 (RNase-free)	1 L	6
HA-PBS1-0002-2R	HydroLinX® 1× phosphate buffered saline solution in bottles, pH 7.4 (RNase-free)	2 L	6
HA-PBSX-0001-11	HydroLinX® 10× phosphate buffered saline solution in bottles, pH 7.2	1 L	6
HA-PBSX-0002-11	HydroLinX® 10× phosphate buffered saline solution in bottles, pH 7.2	2 L	6
HA-PBSX-0001-1R	HydroLinX® 10× phosphate buffered saline solution in bottles, pH 7.2 (RNase-free)	1 L	6
HA-PBSX-0002-1R	HydroLinX® 10× phosphate buffered saline solution in bottles, pH 7.2 (RNase-free)	2 L	6
HA-PBSX-0001-21	HydroLinX® 10× phosphate buffered saline solution in bottles, pH 7.4	1 L	6
HA-PBSX-0002-21	HydroLinX® 10× phosphate buffered saline solution in bottles, pH 7.4	2 L	6
HA-PBSX-0001-2R	HydroLinX® 10× phosphate buffered saline solution in bottles, pH 7.4 (RNase-free)	1 L	6
HA-PBSX-0002-2R	HydroLinX® 10× phosphate buffered saline solution in bottles, pH 7.4 (RNase-free)	2 L	6
HA-SDSX-0001-11	HydroLinX® 10% sodium dodecyl sulfate solution in bottles	1 L	6
HA-SDSX-0002-11	HydroLinX® 10% sodium dodecyl sulfate solution in bottles	2 L	6
HA-PLSD-0001-11	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 2.1 M ammonium sulfate solution in bottles, pH 7.5	1 L	6
HA-PLSD-0002-11	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 2.1 M ammonium sulfate solution in bottles, pH 7.5	2 L	6
HB-PLSD-0005-11	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 2.1 M ammonium sulfate solution in bags, pH 7.5	5 L	2
HB-PLSD-0010-11	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 2.1 M ammonium sulfate solution in bags, pH 7.5	10 L	2
HB-PLSD-0020-11	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 2.1 M ammonium sulfate solution in bags, pH 7.5	20 L	1
HB-PLSD-0100-11	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 2.1 M ammonium sulfate solution in bags, pH 7.5 HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 2.1 M ammonium sulfate solution in bags, pH 7.5	100 L	1
HB-PLSD-0200-11	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 2.1 M ammonium sulfate solution in bags, pH 7.5 HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 2.1 M ammonium sulfate solution in bags, pH 7.5	200 L	1
HA-PLSD-0001-21	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.7 M ammonium sulfate & 0.3 M NaCl solution in bottles, pH 7.5	1 L	6
HA-PLSD-0002-21	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.7 M ammonium sulfate & 0.3 M NaCl solution in bottles, pH 7.5	2 L	6
HB-PLSD-0005-21	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.7 M ammonium sulfate & 0.3 M NaCl solution in bags, pH 7.5	5 L	2
HB-PLSD-0010-21	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.7 M ammonium sulfate & 0.3 M NaCl solution in bags, pH 7.5	10 L	2
HB-PLSD-0020-21	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.7 M ammonium sulfate & 0.3 M NaCl solution in bags, pH 7.5	20 L	1
HB-PLSD-0100-21	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.7 M ammonium sulfate & 0.3 M NaCl solution in bags, pH 7.5	100 L	1
HB-PLSD-0200-21	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.7 M ammonium sulfate & 0.3 M NaCl solution in bags, pH 7.5	200 L	1

HA-PLSD-0001-31	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 0.4 M NaCl solution in bottles, pH 7.5	1 L	6
HA-PLSD-0002-31	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 0.4 M NaCl solution in bottles, pH 7.5	2 L	6
HB-PLSD-0005-31	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 0.4 M NaCl solution in bags, pH 7.5	5 L	2
HB-PLSD-0010-31	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 0.4 M NaCl solution in bags, pH 7.5	10 L	2
HB-PLSD-0020-31	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 0.4 M NaCl solution in bags, pH 7.5	20 L	1
HB-PLSD-0100-31	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 0.4 M NaCl solution in bags, pH 7.5	100 L	1
HB-PLSD-0200-31	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 0.4 M NaCl solution in bags, pH 7.5	200 L	1
HA-PLSD-0001-41	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.0 M NaCl solution in bottles, pH 7.5	1 L	6
HA-PLSD-0002-41	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.0 M NaCl solution in bottles, pH 7.5	2 L	6
HB-PLSD-0005-41	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.0 M NaCl solution in bags, pH 7.5	5 L	2
HB-PLSD-0010-41	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.0 M NaCl solution in bags, pH 7.5	10 L	2
HB-PLSD-0020-41	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.0 M NaCl solution in bags, pH 7.5	20 L	1
HB-PLSD-0100-41	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.0 M NaCl solution in bags, pH 7.5	100 L	1
HB-PLSD-0200-41	HydroLinX® 100 mM Tris-HCl & 10 mM EDTA & 1.0 M NaCl solution in bags, pH 7.5	200 L	1
HA-PLSD-0001-51	HydroLinX® 0.2 M NaOH & 1.0% SDS solution in bottles	1 L	6
HA-PLSD-0002-51	HydroLinX® 0.2 M NaOH & 1.0% SDS solution in bottles	2 L	6
HB-PLSD-0005-51	HydroLinX® 0.2 M NaOH & 1.0% SDS solution in bags	5 L	2
HB-PLSD-0010-51	HydroLinX® 0.2 M NaOH & 1.0% SDS solution in bags	10 L	2
HB-PLSD-0020-51	HydroLinX® 0.2 M NaOH & 1.0% SDS solution in bags	20 L	1
HB-PLSD-0100-51	HydroLinX® 0.2 M NaOH & 1.0% SDS solution in bags	100 L	1
HB-PLSD-0200-51	HydroLinX® 0.2 M NaOH & 1.0% SDS solution in bags	200 L	1
HB-SC5M-0005-11	HydroLinX® 5 M sodium chloride solution in bags	5 L	2
HB-SC5M-0010-11	HydroLinX® 5 M sodium chloride solution in bags	10 L	2

Cat. No.	Product Name	Volume	Package
HB-SC5M-0005-1R	HydroLinX® 5 M sodium chloride solution in bags (RNase-free)	5 L	2
HB-SC5M-0010-1R	HydroLinX® 5 M sodium chloride solution in bags (RNase-free)	10 L	2
HA-TE20-0001-11	HydroLinX® 20× TE buffer solution in bottles, pH 7.5	1 L	6
HA-TE20-0002-11	HydroLinX® 20× TE buffer solution in bottles, pH 7.5	2 L	6
HA-TE20-0001-1R	HydroLinX® 20× TE buffer solution in bottles, pH 7.5 (RNase-free)	1 L	6
HA-TE20-0002-1R	HydroLinX® 20× TE buffer solution in bottles, pH 7.5 (RNase-free)	2 L	6
HB-SH1M-0005-1R	HydroLinX® 1 M sodium hydroxide solution in bags (RNase-free)	5 L	2
HB-SH1M-0010-1R	HydroLinX® 1 M sodium hydroxide solution in bags (RNase-free)	10 L	2
HB-SH1M-0020-1R	HydroLinX® 1 M sodium hydroxide solution in bags (RNase-free)	20 L	1
HB-SH1M-0100-1R	HydroLinX® 1 M sodium hydroxide solution in bags (RNase-free)	100 L	1
HB-SH1M-0200-1R	HydroLinX® 1 M sodium hydroxide solution in bags (RNase-free)	200 L	1
HB-AS2M-0005-1R	HydroLinX® 2 M ammonium sulfate solution in bags (RNase-free)	5 L	2
HB-AS2M-0010-1R	HydroLinX® 2 M ammonium sulfate solution in bags (RNase-free)	10 L	2
HB-AS2M-0020-1R	HydroLinX® 2 M ammonium sulfate solution in bags (RNase-free)	20 L	1
HB-AS2M-0100-1R	HydroLinX® 2 M ammonium sulfate solution in bags (RNase-free)	100 L	1
HB-AS2M-0200-1R	HydroLinX® 2 M ammonium sulfate solution in bags (RNase-free)	200 L	1
HA-SDS1-0001-11	HydroLinX® 1% sodium dodecyl sulfate solution in bottles	1 L	6
HA-SDS1-0002-11	HydroLinX® 1% sodium dodecyl sulfate solution in bottles	2 L	6

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## About BioLink

BioLink is a group of technology-driven businesses that provide process solutions in the life sciences industry. The company focuses on the development and production of the key processing equipment and consumables used in the manufacturing process of recombinant protein drugs, vaccines, antibodies, cell therapies, gene therapies, and other biological products. BioLink's portfolio of offerings covers the entire upstream and downstream bioprocess such as cell culture, single-use mixing and storage, chromatography, filtration (ultrafiltration/diafiltration, clarification, and virus removal), and hydration products, as well as process development services. BioLink is committed to providing customers with high-quality, innovative products and solutions and strives to build an efficient, safe, and competitive biopharmaceutical supply chain eco-system.

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