



Product Catalogue

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IMAGE VIDEO



about scienova

scienova GmbH is located at the research and innovation center Jena in Thuringia (Germany).

Since its foundation in the year 2008, scienova GmbH has been focusing on the development and distribution of automated dialysis cartridges, which make sample dialysis for research and diagnostic processes more productive.

scienova GmbH was founded by scientists from the Institute of Biochemistry at the University Hospital Jena and has built up a large network of partners and distributors since then.

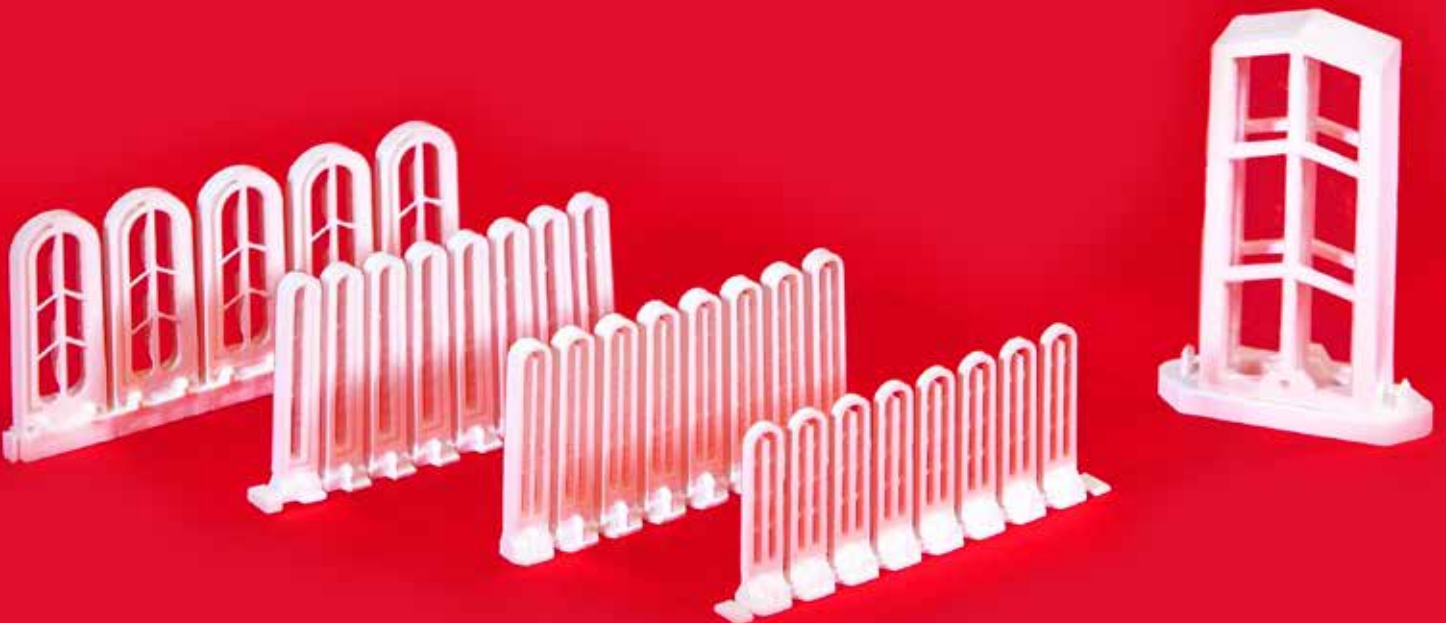
Innovative companies and R&D facilities in the fields of biotech technology, medicine, pharmacy and diagnostics are among our customers.

Due to our small organizational structure, we are able to respond flexibly and very quickly to customer-specific inquiries and can implement individual products with parameters according to your specifications.

We invite you to get to know us and our products and to challenge us with your problems.

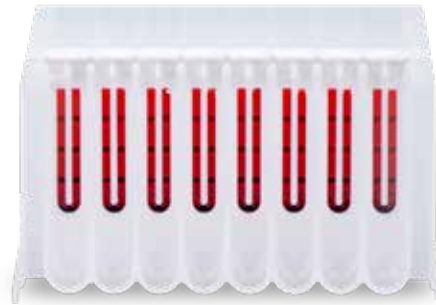
Xpress Dialyzer Family

	MD100	ED300	MD1000	MD300	XDR-1
Sample volume	10-100 μ l	50-300 μ l	150-1000 μ l	50-300 μ l	1-9 ml
Deep-well plates	96-well	96-well	48-well	96-well	6-well
Membrane material	Regenerated cellulose				
Membrane pore sizes	2 3.5 6-8 12-14 20 kDa				
Temperature	1-60 °C				
pH value	4-8				
Membrane material	Bio-Xell®				
Membrane pore sizes	140 kDa				
Temperature	1-60 °C				
pH-value	5-8				



Xpress Dialyzer

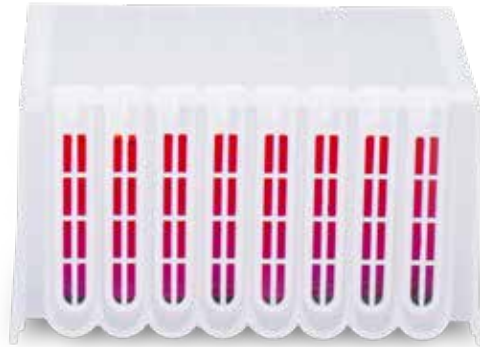
MD100 Xpress Micro Dialyzer



Article	MWCO	Number of samples / Description	Article number
MD100 (10-100 µl)	3.5 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40072
		8 pcs. (1 cartridge)	40071
		12 pcs. (segments)	40782
		48 pcs. (6 cartridges), GridKit48, deep well plate incl. grid and lid	40840
		60 pcs. (segments, incl. universal rack, beaker, stirrer and forceps, float)	40071-X60
		288 pcs. (segments, incl. universal rack, beaker, stirrer and forceps, float)	40071-X288
6-8 kDa	3.5 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40076
		8 pcs. (1 cartridge)	40075
		12 pcs. (segments)	40783
		48 pcs. (6 cartridges), GridKit48, deep well plate incl. grid and lid	40841
		60 pcs. (segments, incl. universal rack, beaker, stirrer and forceps)	40075-X60
		288 pcs. (segments, incl. universal rack, beaker, stirrer and forceps)	40075-X288
12-14 kDa	3.5 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40078
		8 pcs. (1 cartridge)	40077
		12 pcs. (segments)	40784
		48 pcs. (6 cartridges), GridKit48, deep well plate incl. grid and lid	40842
		60 pcs. (segments, incl. universal rack, beaker, stirrer and forceps, float)	40077-X60
		288 pcs. (segments, incl. universal rack, beaker, stirrer and forceps, float)	40077-X288
2 kDa	3.5 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40932
		8 pcs. (1 cartridge)	40933
20 kDa	3.5 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40934
		8 pcs. (1 cartridge)	40935
140 kDa	3.5 kDa	96 pcs. 96 pcs. in deep well plate (12 cartridges), sealing sheet	40930
Bio-Xell® (biocel- lulose)	3.5 kDa	8 pcs. (1 cartridge)	40931

Xpress Dialyzer

MD300 Xpress Micro Dialyzer



Article	MWCO	Number of samples/Description	Article number
MD300 (50-300 µl)	3.5 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40787
		8 pcs. (1 cartridge)	40786
		48 pcs. (6 cartridges), GridKit48, deep well plate incl. grid and lid	40843
		12 pcs. (segments)	40786-X12
6-8 kDa	6-8 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40789
		8 pcs. (1 cartridge)	40788
		48 pcs. (6 cartridges), GridKit48, deep well plate incl. grid and lid	40844
		12 pcs. (segments)	40788-X12
12-14 kDa	12-14 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40791
		8 pcs. (1 cartridge)	40790
		48 pcs. (6 cartridges), GridKit48, deep well plate incl. grid and lid	40845
		12 pcs. (segments)	40790-X12
2 kDa	2 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40961
		8 pcs. (1 cartridge)	40962
20 kDa	20 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40963
		8 pcs. (1 cartridge)	40964
140 kDa	140 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40965
Bio-Xell® (biocel- lulose)		8 pcs. (1 cartridge)	40966

GridKit48 Liquid Handling Position Grid



Xpress Dialyzer

ED300

Xpress Equilibrium Dialyzer



Article	MWCO	Number of samples / Description	Article number
ED300 (50 - 300 µl)	3.5 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40891
		8 pcs. (1 cartridge)	40890
	6-8 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40893
		8 pcs. (1 cartridge)	40892
	12-14 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40895
		8 pcs. (1 cartridge)	40894
	2 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40957
		8 pcs. (1 cartridge)	40956
	20 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40939
		8 pcs. (1 cartridge)	40938
	140 kDa	96 pcs. in deep well plate (12 cartridges), sealing sheet	40937
	Bio-Xell® (biocellulose)	8 pcs. (1 cartridge)	40936

Two-channel system:

Pipette in sample and remove test dialysate from the top of the Dialyzer without removing sample cartridges



Xpress Dialyzer

MD1000 Xpress Mini Dialyzer



Article	MWCO	Number of samples / Description	Article number
MD1000 (50-1000 µl)	3.5 kDa	6 Segments in Tubes, float	40870
	6-8 kDa	6 Segments in Tubes, float	40873
	12-14 kDa	6 Segments in Tubes, float	40876
	2 kDa	6 Segments in Tubes, float	40991
	20 kDa	6 Segments in Tubes, float	40994
	140 kDa Bio-Xell®	6 Segments in Tubes, float	40997
	3.5 kDa	6 Segments in Tubes (plus 6 additional tubes), float	40871
	6-8 kDa	6 Segments in Tubes (plus 6 additional tubes), float	40874
	12-14 kDa	6 Segments in Tubes (plus 6 additional tubes), float	40877
	2 kDa	6 Segments in Tubes (plus 6 additional tubes), float	40992
	20 kDa	6 Segments in Tubes (plus 6 additional tubes), float	40995
	140 kDa Bio-Xell®	6 Segments in Tubes (plus 6 additional tubes), float	40998
	3.5 kDa	48 Segments in 48-deep well plate (Kit), sealing sheet	40872
	6-8 kDa	48 Segments in 48-deep well plate (Kit), sealing sheet	40875
12-14 kDa	48 Segments in 48-deep well plate (Kit), sealing sheet	40878	
2 kDa	48 Segments in 48-deep well plate (Kit), sealing sheet	40993	
20 kDa	48 Segments in 48-deep well plate (Kit), sealing sheet	40996	
140 kDa Bio-Xell®	48 Segments in 48-deep well plate (Kit), sealing sheet	40999	

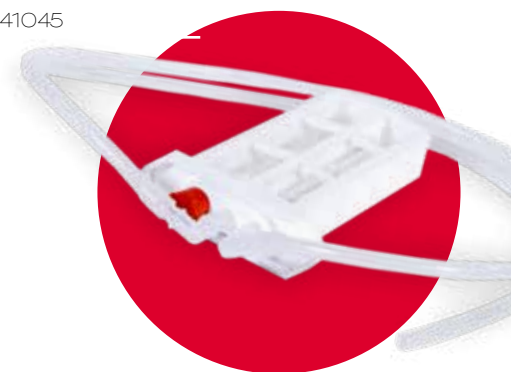
Xpress Dialyzer

XDR-1 Xpress Dialysis Reactor



Article	MWCO	Number of samples / Description	Article number
XDR-1 (1-19 ml)	3.5 kDa	1 x Dialyzer, 1 x floater, 3 x plug, 1 x disposable syringe	41023
	6-8 kDa	1 x Dialyzer, 1 x floater, 3 x plug, 1 x disposable syringe	41026
	12-14 kDa	1 x Dialyzer, 1 x floater, 3 x plug, 1 x disposable syringe	41029
	3.5 kDa	6 x Dialyzer, 18 x plug, 6 x disposable syringe, sealing sheet, 6-deep well plate (80 ml)	41024
	6-8 kDa	6 x Dialyzer, 18 x plug, 6 x disposable syringe, sealing sheet, 6-deep well plate (80 ml)	41027
	12-14 kDa	6 x Dialyzer, 18 x plug, 6 x disposable syringe, sealing sheet, 6-deep well plate (80 ml)	41030
	3.5 kDa	6 x Dialyzer, 3 x floater, 18 x plug, 6 x disposable syringe	41025
	6-8 kDa	6 x Dialyzer, 3 x floater, 18 x plug, 6 x disposable syringe	41028
	12-14 kDa	6 x Dialyzer, 3 x floater, 18 x plug, 6 x disposable syringe	41031

Article	Number of samples / Description	Article number
XDR Accessories	2 x tube connection (angle connection)	41038
	2 x plug small	41039
	1 x plug big	41040
	2 x straight connection	41041
	1 x silicone tube (1,5 m)	41042
	1 x 6-deep well plate, 1 x sealing sheet	41046
	6 x disposable syringe (20 ml)	41044
	1x float for XDR	41045



GridKit48

Liquid Handling Position Grid

- Available with scienova Xpress Dialyzer MD100, MD300 and ED300
- Free positions in grid can be used for buffer handling while dialysis
- Designed and tested as automated liquid handling device



● our quality

scienova GmbH has been certified for the quality management system according to ISO 9001:2015 since the year 2016. We guarantee quality assurance throughout the entire manufacturing process.

We ensure the consistent quality of our products through regular quality controls and document these quality data in batch certificates.

With our longtime market experience and scientific know-how we pursue a continuous product development process. Our focus is set on the improvement in dialysis efficiency by innovative high-performance products.

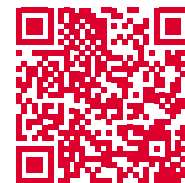
Xpress Dialyzer

Mixing Box

Xpress Magnetic Mixing Dialysis Box



(magnetic stirrer is not part of the product)



Article	MWCO	Number of samples / Description	Article number
Xpress Magnetic Mixing Dialysis Box	3.5 kDa	96 samples (12 cartridges MD100), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpsons	40940
		Refill kit, 96 samples (12 cartridges MD100), handling box, sealing film	40941
MD100 (10-100 µl)	6-8 kDa	96 samples (12 cartridges MD100), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpsons	40942
		Refill kit, 96 samples (12 cartridges MD100), handling box, sealing film	40943
	12-14 kDa	96 samples (12 cartridges MD100), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpsons	40944
		Refill kit, 96 samples (12 cartridges MD100), handling box, sealing film	40945
	2 kDa	96 samples (12 cartridges MD100), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpsons	40946
		Refill kit, 96 samples (12 cartridges MD100), handling box, sealing film	40947
	20 kDa	96 samples (12 cartridges MD100), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpsons	40948
		Refill kit, 96 samples (12 cartridges MD100), handling box, sealing film	40958
	140 kDa	96 samples (12 cartridges MD100), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpsons	40959
	Bio-Xell®	Refill kit, 96 samples (12 cartridges MD100), handling box, sealing film	40960

Xpress Dialyzer

Article	MWCO	Number of samples / Description	Article number	
Xpress Magnetic Mixing Dialysis Box MD300 (50-300 µl)	3.5 kDa	96 samples (12 cartridges MD300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	40969	
		Refill kit, 96 samples (12 cartridges MD300), handling box, sealing film	40970	
	6-8 kDa	96 samples (12 cartridges MD300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	40971	
		Refill kit, 96 samples (12 cartridges MD300), handling box, sealing film	40972	
	12-14 kDa	96 samples (12 cartridges MD300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	40973	
		Refill kit, 96 samples (12 cartridges MD300), handling box, sealing film	40974	
	2 kDa	96 samples (12 cartridges MD300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	41003	
		Refill kit, 96 samples (12 cartridges MD300), handling box, sealing film	41004	
	20 kDa	96 samples (12 cartridges MD300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	40975	
		Refill kit, 96 samples (12 cartridges MD300), handling box, sealing film	40976	
	140 kDa	96 samples (12 cartridges MD300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	40977	
	Bio-Xell®	Refill kit, 96 samples (12 cartridges MD300), handling box, sealing film	40978	
	Xpress Magnetic Mixing Dialysis Box ED300 (50-300 µl)	3.5 kDa	96 samples (12 cartridges ED300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	40981
			Refill kit, 96 samples (12 cartridges ED300), handling box, sealing film	40982
6-8 kDa		96 samples (12 cartridges ED300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	40983	
		Refill kit, 96 samples (12 cartridges ED300), handling box, sealing film	40984	
12-14 kDa		96 samples (12 cartridges ED300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	40985	
		Refill kit, 96 samples (12 cartridges ED300), handling box, sealing film	40986	
2 kDa		96 samples (12 cartridges ED300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	40979	
		Refill kit, 96 samples (12 cartridges ED300), handling box, sealing film	40980	

Xpress Dialyzer

Article	MWCO	Number of samples / Description	Article number
Xpress Magnetic Mixing Dialysis Box	20 kDa	96 samples (12 cartridges ED300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	40987
ED300 (50-300 μ l)		Refill kit, 96 samples (12 cartridges ED300), handling box, sealing film	40988
	140 kDa	96 samples (12 cartridges ED300), dialysis and handling box, magnetic stirrer, sealing film, self adhesive positioning bumpers	40989
	Bio-Xell®	Refill kit, 96 samples (12 cartridges ED300), handling box, sealing film	40990

HANDLING VIDEO


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Dialysis Tubes



Article	MWCO	Samples	Description	Article number
Mini (10-250 µl)	6-8 kDa	10	GeBAflex-tube kit (10) Mini, 6-8 kDa, Float, Manual	40176
		30	GeBAflex-tube kit (30) Mini, 6-8 kDa, Float, Manual	40178
	12-14 kDa	10	GeBAflex-tube kit (10) Mini, 12-14 kDa, Float, Manual	40177
		30	GeBAflex-tube kit (30) Mini, 12-14 kDa, Float, Manual	40179
	25 kDa	5	GeBAflex-tube kit (5) Mini, 25 kDa, Float, Manual	40899
Midi (100-800 µl)	1 kDa	5	GeBAflex-tube kit (5) Mini, 1 kDa, Float, Manual	40898
	3.5 kDa	10	GeBAflex-tube kit (10) Midi, 3.5 kDa, Float, Manual	40180
		30	GeBAflex-tube kit (30) Midi, 3.5 kDa, Float, Manual	40181
	6-8 kDa	10	GeBAflex-tube kit (10) Midi, 6-8 kDa, Float, Manual	40182
		30	GeBAflex-tube kit (30) Midi, 6-8 kDa, Float, Manual	40183

Dialysis Tubes

Article	MWCO	Samples	Description	Article number
Maxi (0.1-3 ml)	3.5 kDa	5	GeBAflex-tube kit (5) Maxi, 3.5 kDa, Float, Manual	40184
		15	GeBAflex-tube kit (15) Maxi, 3.5 kDa, Float, Manual	40185
	6-8 kDa	5	GeBAflex-tube kit (5) Maxi, 6-8 kDa, Float, Manual	40186
		15	GeBAflex-tube kit (15) Maxi, 6-8 kDa, Float, Manual	40187
	12-14 kDa	5	GeBAflex-tube kit (5) Maxi, 12-14 kDa, Float, Manual	40188
		15	GeBAflex-tube kit (15) Maxi, 12-14 kDa, Float, Manual	40189
	25 kDa	5	GeBAflex-tube kit (5) Maxi, 25 kDa, Float, Manual	40896
	50 kDa	15	GeBAflex-tube kit (15) Maxi, 50 kDa, Float, Manual	40897
Mega (10-20 ml)	1 kDa	5	GeBAflex-tube kit (5) Mega, 1 kDa, Float, Manual, 10 ml	41000
		5	GeBAflex-tube kit (5) Mega, 1 kDa, Float, Manual, 15 ml	41001
		5	GeBAflex-tube kit (5) Mega, 1 kDa, Float, Manual, 20 ml	41002
	3.5 kDa	10	GeBAflex-tube kit (10) Mega, 3.5 kDa, Float, Manual, 10 ml	40190
		10	GeBAflex-tube kit (10) Mega, 3.5 kDa, Float, Manual, 15 ml	40193
		10	GeBAflex-tube kit (10) Mega, 3.5 kDa, Float, Manual, 20 ml	40196
	6-8 kDa	10	GeBAflex-tube kit (10) Mega, 6-8 kDa, Float, Manual, 10 ml	40191
		10	GeBAflex-tube kit (10) Mega, 6-8 kDa, Float, Manual, 15 ml	40194
		10	GeBAflex-tube kit (10) Mega, 6-8 kDa, Float, Manual, 20 ml	40197
	12-14 kDa	10	GeBAflex-tube kit (10) Mega, 12-14 kDa, Float, Manual, 10 ml	40192
		10	GeBAflex-tube kit (10) Mega, 12-14 kDa, Float, Manual, 15 ml	40195
		10	GeBAflex-tube kit (10) Mega, 12-14 kDa, Float, Manual, 20 ml	40198



Dialysis Tubes

Spectra/Por®



Article	Flath width (mm) Diameter (mm) Length (m)	description	Article number
Spectra/Por® 1 (6-8 kDa)	10 6.4 15	Dialysis Tube 15 m, Manual	42104
	23 14.6 30	Dialysis Tube 30 m, Manual	42105
	32 20.4 30	Dialysis Tube 30 m, Manual	42106
	40 25.5 30	Dialysis Tube 30 m, Manual	42107
	50 31.8 30	Dialysis Tube 30 m, Manual	42108
	100 63.7 15	Dialysis Tube 15 m, Manual	42109
	120 76.4 15	Dialysis Tube 15 m, Manual	42110
Spectra/Por® 2 (12-14 kDa)	10 6.4 15	Dialysis Tube 15 m, Manual	42111
	25 15.9 15	Dialysis Tube 15 m, Manual	42112
	45 28.6 15	Dialysis Tube 15 m, Manual	42113
	105 63.7 15	Dialysis Tube 15 m, Manual	42114
	120 76.4 15	Dialysis Tube 15 m, Manual	42115
Spectra/Por® 3 (3.5 kDa)	18 11.5 15	Dialysis Tube 15 m, Manual	42100
	45 28.6 15	Dialysis Tube 15 m, Manual	42101
	54 34 15	Dialysis Tube 15 m, Manual	42103
Spectra/Por® 4 (12-14 kDa)	10 6.4 30	Dialysis Tube 30 m, Manual	42116
	25 15.9 30	Dialysis Tube 30 m, Manual	42117
	32 20.4 30	Dialysis Tube 30 m, Manual	42118
	45 28.6 30	Dialysis Tube 30 m, Manual	42119
	75 47.7 15	Dialysis Tube 15 m, Manual	42120
Clamps for Dialysis Tubes		Clamps for Dialysis Tubes (46 mm), 10 pcs.	40329
		Clamps for Dialysis Tubes (46 mm), 2 pcs.	40329-2
		Clamps for Dialysis Tubes (65 mm), 10 pcs.	40330
		Clamps for Dialysis Tubes (65 mm), 2 pcs.	40330-2
		Clamps for Dialysis Tubes (105 mm), 10 pcs.	40328
		Clamps for Dialysis Tubes (105 mm), 2 pcs.	40327

Dialysis Accessories



Description	Article number
96-deep well plate (volume per well 2.2 ml)	40785
48-deep well plate (volume per well 5.0 ml)	40879
Float for XPRESS Micro Dialyzer Cartridges	40750
Float for MD100/MD300/ED300/MD1000 or GeBAflex Mini/Midi	40795
Float for MD1000 or GeBAflex Maxi	40797
Sealing sheets for XPRESS Micro Dialyzer (MD100/MD300)	40751
Sealing sheet for deep well plate (included in Dialyzer kits)	40949
Sample tubes for MD300 with screw caps, 10 pcs.	40799-10
Sample tubes for MD1000, with screw caps, 6 pcs.	40880

Cryo Labels



Dimensions [mm]	description	Article number
24 x 20	20 sheets, white, matte, 72 labels per sheet, 1440 labels per pack, Template for setting up your printer	80030
	50 sheets, white, matte, 72 labels per sheet, 3600 labels per pack, Template for setting up your printer	80031
28 x 12	20 sheets, white, matte, 90 labels per sheet, 1800 labels per pack, Template for setting up your printer	80020
	50 sheets, white, matte, 90 labels per sheet, 4500 labels per pack, Template for setting up your printer	80021
33 x 14	20 sheets, white, matte, 85 labels per sheet, 1700 labels per pack, Template for setting up your printer	80060
	50 sheets, white, matte, 85 labels per sheet, 4250 labels per pack, Template for setting up your printer	80061
36 x 14	20 sheets, white, matte, 68 labels per sheet, 1360 labels per pack, Template for setting up your printer	80010
	50 sheets, white, matte, 68 labels per sheet, 3400 labels per pack, Template for setting up your printer	80011
67 x 25	20 sheets, white, matte, 22 labels per sheet, 440 labels per pack, Template for setting up your printer	80050
	50 sheets, white, matte, 22 labels per sheet, 1100 labels per pack, Template for setting up your printer	80051
70 x 70	20 sheets, white, matte, 12 labels per sheet, 240 labels per pack, Template for setting up your printer	80043
	50 sheets, white, matte, 12 labels per sheet, 600 labels per pack, Template for setting up your printer	80044
10 mm round	20 sheets, 10 mm round, white, matte, 247 labels per sheet, 4940 labels per pack, Template for setting up your printer	80080



Labelling Software Barcode Forge scienova

Article	Description	Article number
Barcode Forge scienova	workstation license for labeling software Barcode Forge scienova on USB-Stick including quick start guide	81100
Startpackage Barcode Forge scienova	cryo labels 24 x 20, 20 sheets including software and quick start guide on usb-stick	80032
	cryo labels 28 x 12, 20 sheets including software and quick start guide on usb-stick	80022
	cryo labels 33 x 14, 20 sheets including software and quick start guide on usb-stick	80062
	cryo labels 36 x 14, 20 sheets including software and quick start guide on usb-stick	80012
	cryo labels 67 x 25, 20 sheets including software and quick start guide on usb-stick	80052
	cryo labels 70 x 70, 20 sheets including software and quick start guide on usb-stick	80042

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demo version at
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" We used the scienova's Xpress Micro Dialyzer to process our proteomics samples, e.g. for removal of modifying reagents before tryptic digestion. The easy handling and dialysis speed convinced us."

PD Dr. med. habil. Heidrun Rhode, Leader of Proteomics working group at Institute of Biochemistry, University Hospital of Jena

"We especially like to use the high-quality A4 Cryo-Labels of scienova because they adhere very good on our sample vessels and can easily be printed."

PD Dr. phil. nat. Christian Troidl,
Kerckhoff Institute for Heart Research with Justus-Liebig-
University Gießen GmbH

our references

" We use the dialysis devices MD100 and MD300 of scienova for sample preparation. Advantages for us are the easy handling and fast sample preparation."

University of Gdansk
Intercollegiate Faculty of Biotechnology UG&MUG

We use the scienova Xpress Micro Dialyzer MD100 and MD1000 for cell culture experiments. We are convinced of the efficiency of these dialysis cartridges. "

Dipl.-Ing. Katrin Frankenfeld, fzmb GmbH, Research center for medical technology and biotechnology





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