

LOW COST BASICS

Valid until
31 May 2025

**SPRING PROMOTION
DISCOUNT**

**UP TO
50%
OFF**

Molecular Biology **30% OFF**

Introducing the Neoprep, Neopure, NeoProof DNA polymerase, NeoGreen qPCR Master Mix, and NeoTaqII DNA polymerase—all designed for efficient and precise molecular biology applications. These products, now available with 30% off, deliver high performance for PCR, DNA quantification, and real-time PCR. Optimize your research with reliable, high-quality tools at an excellent price

NeoPrep mini

[NB-60-0001](#)



- **Neo Biotech's miniprep** kits offer a fast and efficient way to extract pure plasmid DNA from Escherichia coli.
- The process includes alkaline lysis of bacterial cells and DNA binding to silica under high salt conditions.
- The resulting DNA is ideal for PCR, automated fluorescent sequencing, and various enzymatic applications.

Price excl. VAT (50 preps)	96 €	90.19 CHF	£ 79.76	715.95 kr.
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NeoGPure

[NB-60-0002](#)



- The **Neo Biotech Gelpure** kit purifies DNA fragments from agarose gels and PCR products (50 bp to 20 kb) with a recovery rate of 60-90% (depending on fragment size).
- It uses a silica-gel membrane that selectively adsorbs DNA fragments(<20 µg).
- The kit's binding buffer includes a pH indicator for assessing optimal DNA binding pH without affecting the purification process.

Price excl. VAT (50 preps)	96 €	90.19 CHF	£ 79.76	715.95 kr.
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Neoset dNTPs

[NB-60-0004](#)



- Ready-to-use molecular grade dNTP solutions for DNA polymerization.
- Contains dATP, dGTP, dCTP, and dTTP at a concentration of 100 mM.
- Supplied in sodium salt solution at pH 8.5 (at 22 °C).
- Ideal for DNA labelling and sequencing applications.

Price excl. VAT (100mM)	78 €	71.40 CHF	£ 64.80	581.71 kr.
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NeoProof DNA polymerase

[NB-60-0006](#)

- **NeoProof DNA polymerase:** a recombinant enzyme with high fidelity and excellent PCR performance.
- Includes 3' 5' exonuclease proofreading for improved accuracy.
- Efficiently amplifies longer PCR products (≤ 10 kb) and enables site-directed mutagenesis.
- Recommended for routine cloning.
- Error rate comparable to Pfu and Kod DNA polymerases, but significantly lower than Taq DNA polymerases.

Price excl. VAT (1000U)	183 €	171.93 CHF	£ 152.04	1364,77 kr.
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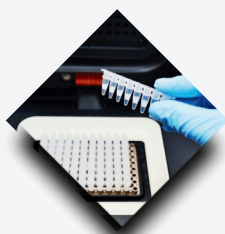


Neogreen qPCR Master Mix (2x)

[NB-60-0003-01](#)

- **qPCR Green Master Mix (2x)** is a Defined reaction mixture for real-time PCR.
- It is highly efficient and optimized for optimal performance.
- The mix includes a hot-start enzyme control mechanism, enhancing detection sensitivity.
- Incorporates the latest advancements in PCR enhancer technology, such as buffer chemistry and robustly engineered enzymes.
- Engineered to deliver precise and dependable results for accurate analysis.

Price excl. VAT (1mL)	32 €	30.06 CHF	£ 26.59	238.65 kr.
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NeoTaqII DNA polymerase

[NB-60-0005](#)

- **The new generation of Taq-derived DNA polymerases** optimized for standard PCR applications.
- Engineered to produce high DNA yields in shorter PCR running times (15-30 s/kb extension).
- Lacks 3' 5' exonuclease activity and supports reliable amplification of a wide range of DNA templates up to 6 kb.
- Suitable for PCR under minimal optimization conditions.

Price excl. VAT (500U)	29 €	35 CHF	£ 28	216.36 kr.
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NeoSpin



- **NeoSpin centrifugal filters from Neo Biotech:**
- Efficient and rapid sample preparation
- Polypropylene housing with a polyethersulfone (PES) membrane
- High flow rates and high protein retention
- Heat-sealed membrane eliminates adhesives and is downstream extractable
- Compatible with pH 1 to 9
- Enables maximum protein recovery without introducing pipetting errors
- Low binding membrane and polypropylene housing for >90% sample recovery

NeoSpin - Centrifugal Filters (Max sample volume 5 ml)

Price excl. VAT (24 pcs)

5KD NB-57-0006	10KD NB-57-0007	30KD NB-57-0008	50KD NB-57-0009	100KD NB-57-0010
205 €	153 €	153 €	153 €	153 €
192.60 CHF	143.74 CHF	143.74 CHF	143.74 CHF	143.74 CHF
£ 170.32	£ 127.11	£ 127.11	£ 127.11	£ 127.11
1528.84 kr.	1141.04 kr.	1141.04 kr.	1141.04 kr.	1141.04 kr.

NeoSpin - Centrifugal Filters (Max sample volume 15 ml)

Price excl. VAT (8 pcs)

5KD NB-57-0001-1	10KD NB-57-0002-1	30KD NB-57-0003-1	50KD NB-57-0004-1	100KD NB-57-0005-1
59 €	59 €	59 €	61 €	61 €
55.43 CHF	55.43 CHF	55.43 CHF	57.31 CHF	57.31 CHF
£ 49.02	£ 49.02	£ 49.02	£ 50.68	£ 50.68
440.01 kr.	440.01 kr.	440.01 kr.	454.92 kr.	454.92 kr.

NeoSpin - Centrifugal Filters (Max sample volume 15 ml)

5KD
[NB-57-0001-2](#)

10KD
[NB-57-0002-2](#)

30KD
[NB-57-0003-2](#)

50KD
[NB-57-0004-2](#)

100KD
[NB-57-0005-2](#)

Price excl. VAT (24 pcs)	177 €	166.29 CHF	£ 147.05	1320.03 kr.
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NeoSpin - Centrifugal Filters (Max sample volume 0.5 ml)

10KD
[NB-57-0012](#)

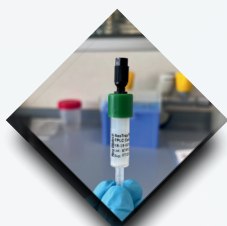
30KD
[NB-57-0013](#)

50KD
[NB-57-0014](#)

100KD
[NB-57-0015](#)

Price excl. VAT (24 pcs)	42 €	39.46 CHF	£ 34.89	313.23 kr.
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NeoTrap



- Designed for simple, one-step, and rapid purification of immunoglobulins
- Traps proteins through covalent binding to prevent sample loss
- Allows capture of broad source species and IgG subclasses
- Enables column reusing
- Compatible with standard liquid chromatography instruments (including ÄKTA™ FPLC's), peristaltic pumps, and syringes.

Price excl. VAT					
NeoTrap Protein G FPLC Columns		NeoTrap Protein A FPLC Column		NeoTrap Ni-NTA FPLC Column	
<u>1ml</u>	<u>5ml</u>	<u>1ml</u>	<u>5ml</u>	<u>1ml</u>	<u>5ml</u>
90 €	480 €	80 €	400 €	50 €	150 €
84.56 CHF	450.96 CHF	75.16 CHF	375.80 CHF	46.98 CHF	140.93 CHF
£ 74.77	£ 398.79	£ 66.46	£ 332.32	£ 41.54	£ 124.62
671.20 kr.	3579.73 kr.	596.62 kr.	2983.11 kr.	372.89 kr.	1118.67 kr.



Price excl. VAT							
NeoTrap Co-NTA FPLC Column		NeoTrap GST FPLC Column		NeoTrap MBP FPLC Columns		NeoTrap Strep-Tactin® XT 4Flow® FPLC Column	
<u>1ml</u>	<u>5ml</u>	<u>1ml</u>	<u>5ml</u>	<u>1ml</u>	<u>5ml</u>	<u>1ml</u>	<u>5ml</u>
53 €	136 €	60 €	200 €	72 €	252 €	201 €	834 €
49.79 CHF	127.77 CHF	56.37 CHF	187.90 CHF	67.64 CHF	236.75 CHF	188.84 CHF	783.54 CHF
£ 44.03	£ 112.99	£ 49.85	£ 166.16	£ 59.82	£ 209.36	£ 166.99	£ 692.89
395.26 kr.	1014.26 kr.	447.47 kr.	1491.56 kr.	536.96 kr.	1879.36 kr.	1499.01 kr.	6219.78 kr.



NeoPRO4

[NB-12-8001](#)

- **NeoPRO Mini Vertical Protein Electrophoresis System:**
- Used for pre-casting and hand-casting gels
- Allows for up to 4 gel pieces to be run simultaneously
- Compatible with 1-D and 2-D electrophoresis applications
- Gel-casting frame and spacer glass plate simplify hand-casting and prevent leakage

Price excl. VAT (1 Set)	919 €	863.62 CHF	£ 765.36	6856.25 kr.
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NeoBlot Mini

[NB-12-8002](#)

- **NeoBLOT Mini:**
- Part of the Neo Biotech mini electrophoresis system
- Accommodates 2 blot clips
- Used for protein and RNA sample blotting
- Four transfer plates available
- High-current fast transfer and low-current overnight transfer options
- Built-in freeze block for efficient heat absorption
- Easy-to-use lock mechanism in the gel clamp

Price excl. VAT (1 Set)	480 €	451.08 CHF	£ 400	3581.06 kr.
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Precast Tri-Glycine Gel **50% OFF**

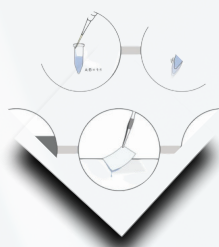


ProteinEle® Precast Tris-Glycine Gel is a polyacrylamide precast gel formulated with a neutral pH buffer system, offering high resolution and good stability. **Available in uniform concentration and continuous gradient**, it is designed for the separation of native and denatured proteins using Tris-glycine buffer. Easy to use and simple to install, it is compatible with widely used mini gel tanks.

Price excl. VAT							
ProteinEle® Precast Tris-Glycine Gel (8%)				ProteinEle® Precast Tris-Glycine Gel (10%)			
10 wells		15 wells		10 wells		15 wells	
2Pieces/Pack	10Pieces/Pack	2Pieces/Pack	10Pieces/Pack	2Pieces/Pack	10Pieces/Pack	2Pieces/Pack	10Pieces/Pack
21 €	102 €	21 €	102 €	21 €	102 €	21 €	102 €
20 CHF	98 CHF	20 CHF	98 CHF	20 CHF	98 CHF	20 CHF	98 CHF
£ 17,57	£ 85,32	£ 17,57	£ 85,32	£ 17,57	£ 85,32	£ 17,57	£ 85,32
156,68 kr.	761,03 kr.	156,68 kr.	761,03 kr.	156,68 kr.	761,03 kr.	156,68 kr.	761,03 kr.

Price excl. VAT							
ProteinEle® Precast Tris-Glycine Gel (12%)				ProteinEle® Precast Tris-Glycine Gel (4-20%)			
10 wells		15 wells		10 wells		15 wells	
2Pieces/Pack	10Pieces/Pack	2Pieces/Pack	10Pieces/Pack	2Pieces/Pack	10Pieces/Pack	2Pieces/Pack	10Pieces/Pack
21 €	102 €	21 €	102 €	21 €	102 €	21 €	102 €
20 CHF	98 CHF	20 CHF	98 CHF	20 CHF	98 CHF	20 CHF	98 CHF
£ 17,57	£ 85,32	£ 17,57	£ 85,32	£ 17,57	£ 85,32	£ 17,57	£ 85,32
156,68 kr.	761,03 kr.	156,68 kr.	761,03 kr.	156,68 kr.	761,03 kr.	156,68 kr.	761,03 kr.

NeoPRO Western ECL Substrate



- The **NeoPRO Western Substrate** is a luminol-based enhanced chemiluminescent substrate.
- It is sensitive and compatible with conducting immunoblots with horseradish peroxidase (HRP)-conjugated secondary antibodies.
- Enables mid-femtogram to high-femtogram detection of antigen.
- Offers excellent sensitivity and long signal duration.
- Allows for digital and film-based imaging without signal loss.
- No optimization is required for use.
- Provides a high degree of sensitivity and enhanced chemiluminescence duration.
- Optimized for use with PVDF and nitrocellulose membranes.
- Compatible with Western Blot Markers.
- Optimized for film- and CCD-based imaging.

Price excl. VAT					
NeoPRO Femto Western ECL Substrate			NeoPRO Femto PLUS Western ECL Substrate		NeoPRO RTU Femto - Ready to Use Western ECL Substrate
<u>50ml (25+25)</u>	<u>250ml (125+125)</u>	<u>2x50ml kit</u>	<u>2x50ml kit</u>	<u>125ml kit</u>	<u>125mL kit</u>
154 €	539 €	241 €	288 €	288 €	288 €
144.68 CHF	506.39 CHF	226.42 CHF	270.58 CHF	270.58 CHF	270.58 CHF
£ 127.94	£ 447.80	£ 200.22	£ 239.27	£ 239.27	£ 239.27
1148.50 kr.	4019.74 kr.	1797.32 kr.	2147.84 kr.	2147.84 kr.	2147.84 kr.

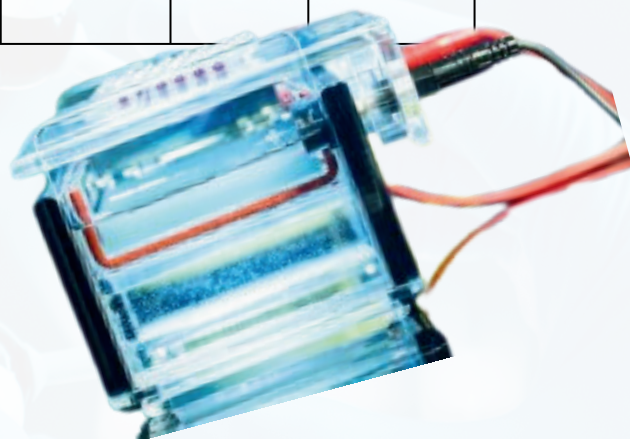
Price excl. VAT						
NeoPRO Nano		NeoPRO Pico	NeoPRO Pico Ultra		NeoPRO Pico PLUS	NeoPRO RTU Pico
<u>2x125mL kit</u>	<u>250mL kit</u>	<u>2x125mL kit</u>	<u>50ml (25+25)</u>	<u>250ml (125+125)</u>	<u>2x125mL kit</u>	<u>250mLkit</u>
85 €	92 €	97 €	75 €	310 €	133 €	113 €
102 CHF	110 CHF	116 CHF	90 CHF	291.25 CHF	160 CHF	136 CHF
£ 81	£ 87	£ 92	£ 71	£ 257.55	£ 126	£ 107
638 kr.	690 kr.	728 kr.	563 kr.	2311.91 kr.	998 kr.	848 kr.

Quick Coomassie Stain



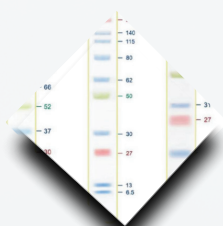
- Rapid staining - Protein bands appear after few minutes - Fully visualization of the staining after 1 hour
- Highly sensitive - 20 ng protein resolution
- Accurate protein quantification - Low background - Linear staining range
- Re-useable - Up to 3 times
- Storage - up to 6 months at RT or up to 1 year at 4°C

Price excl. VAT	Quick Coomassie Stain	<u>1L</u>	135 €	126.83 CHF	£ 112.16	1006.80 kr.
		<u>30mL</u>	11 €	10.33 CHF	£ 9.14	82.04 kr.



NeoPRO 10 Prestained Protein Ladder

NB-59-0002



- The NeoPRO 10 Prestained Protein Ladder is a combination of 10 pre-stained proteins with molecular weights ranging from 6.5 to 270 kDa.
- The 10 recombinant proteins in the ladder are covalently coupled with a blue chromophore.
- The ladder includes 2 orange bands at 30 kDa and 270 kDa, as well as a green band at 52 kDa, which function as reference bands.
- It is designed to monitor the size and separation of proteins during SDS-polyacrylamide gel electrophoresis.
- The NeoPRO 10 Prestained Protein Ladder helps estimate protein size and validate the efficiency of Western transfer on PVDF, nylon, or nitrocellulose membranes.

Price excl. VAT (500U)	183 €	171,93 CHF	£ 152.04	1364.77 kr.
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Neostress antioxidant live cell assay

Neostress antioxidant live cell assay was developed from the Light Up Cell System technology that allows for fine monitoring of intracellular ROS production. The technology has been optimized for high throughput on 96- and 384- well plates, suitable for commercial fluorescence readers according to a simple protocol limited to the addition of the Solution A1 in the culture medium and twenty runs of illumination/fluorescence measurements.

Price excl. VAT	NeoStress; Measure of antioxidant (free radical quenching) inside living cells	<u>96Well</u>	776 €	931 CHF	£ 737	9 312 kr.
		<u>384Well</u>	2 259 €	2,711 CHF	£ 2,146	27 108 kr.

Neostress antioxidant live cell assay

Neostress antioxidant live cell assay was developed from the Light Up Cell System technology that allows for fine monitoring of intracellular ROS production. The technology has been optimized for high throughput on 96- and 384- well plates, suitable for commercial fluorescence readers according to a simple protocol limited to the addition of the Solution A1 in the culture medium and twenty runs of illumination/fluorescence measurements.



Price excl. VAT	NeoLight; well plate illuminator for NeoStress/Neolu x technologies	<u>96Well</u>	776 €	931 CHF	£ 737	9 312 kr.
		<u>384Well</u>	2 259 €	2,711 CHF	£ 2,146	27 108 kr.

NeoDye DNA



Detects double-strand DNA and single-stranded RNA effectively.

Offers a safe alternative to ethidium bromide staining.

Exhibitssensitivity on par with EtBr.

Non-toxic, non-mutagenic, and non-carcinogenic composition.

Produces no hazardous waste, ensuring environmental friendliness.

Price excl. VAT	NeoDye DNA	<u>Red (0.5ml)</u>	128 €	154 CHF	£ 122	1 536 kr.
		<u>Red (10×0.5ml)</u>	1 159 €	1'391 CHF	£ 1,101	13 908 kr.
		<u>Green (35,000 ×) (1ml)</u>	162 €	194 CHF	£ 154	1 944 Kr.

Erlenmeyer flasks



- The body is made of medical polycarbonate (PC), which meets the requirements of ISO10993 USP (661).
- The advantages of PC are high transparency, strong impact resistance, oxidation resistance, and high-temperature resistance up to 121 ° C.
- A clear and accurate scale on the outer wall is convenient to read the volume.
- An optional sealed cap or vent cap with a 0.22µm PTFE membrane is air-permeable and allows gas exchange without contamination.
- Automatically produced in a self-owned GMP workshop with reasonable consistency, stable supply, and cost control.
- DNase/RNase-free, pyrogen-free, and precipitation-free.
- Individual packaged and radiation sterilized, highest Sterility Assurance Level (SAL) of 10⁻⁶.
- Suitable for small-scale development, cell culture scale-up, and other training stages.
- Available in sizes ranging from 125ml to 5L

			Price excl. VAT			
Cat#	Description	Cond.	EUR	CHF	GBP	DKK
23101	Erlenmeyer Culture Flask, Vent Cap, 125mL	24Pcs/carton	325 €	305.34 CHF	£ 270.01	2423.78 kr.
23102	Erlenmeyer Culture Flask, Seal Cap, 125mL		310 €	291.25 CHF	£ 257.55	2311.91 kr.
23106	Erlenmeyer Culture Flask, Seal Cap, 125mL,Baffled		227 €	213.32 CHF	£ 189.05	1693.54 kr.
23105	Erlenmeyer Culture Flask, Vent Cap, 125mL,Baffled		239 €	224.60 CHF	£ 199.04	1783.07 kr.
23201	Erlenmeyer Culture Flask, Vent Cap, 250mL	12Pcs/carton	213 €	200.11 CHF	£ 176.96	1588.51 kr.
23202	Erlenmeyer Culture Flask, Seal Cap, 250mL		194 €	182.26 CHF	£ 161.18	1446.81 kr.
23205	Erlenmeyer Culture Flask, Vent Cap, 250mL,Baffled		156 €	146.60 CHF	£ 129.92	1163.85 kr.
23206	Erlenmeyer Culture Flask, Seal Cap, 250mL,Baffled		142 €	133.44 CHF	£ 118.26	1059.40 kr.
23301	Erlenmeyer Culture Flask, Vent Cap, 500mL		291 €	273.39 CHF	£ 241.76	2170.21 kr.
23302	Erlenmeyer Culture Flask, Seal Cap, 500mL		271 €	254.60 CHF	£ 225.15	2021.06 kr.
23306	Erlenmeyer Culture Flask, Seal Cap, 500mL,Baffled		199 €	187.01 CHF	£ 165.73	1484.65 kr.
23305	Erlenmeyer Culture Flask, Vent Cap, 500mL,Baffled		213 €	200.11 CHF	£ 176.96	1588.51 kr.
23401	Erlenmeyer Culture Flask, Vent Cap, 1L,Plain		388 €	364.53 CHF	£ 322.35	2893.62 kr.
23402	Erlenmeyer Culture Flask, Seal Cap, 1L, Plain					

<u>23405</u>	Erlenmeyer Culture Flask, Vent Cap, 1L, Baffled	12Pcs/carton	284 €	266.47 CHF	£ 236.26	2118.81 kr.
<u>23406</u>	Erlenmeyer Culture Flask, Seal Cap, 1L, Baffled					
<u>23501</u>	Erlenmeyer Culture Flask, Vent Cap, 2L, Baffled	6Pcs/carton	464 €	435.93 CHF	£ 385.49	3460.41 kr.
<u>23502</u>	Erlenmeyer Culture Flask, Seal Cap, 2L, Baffled					
<u>23601</u>	Erlenmeyer Culture Flask, Vent Cap, 3L, Baffled	4Pcs/carton	437 €	410.56 CHF	£ 363.06	3259.05 kr.
<u>23602</u>	Erlenmeyer Culture Flask, Seal Cap, 3L, Baffled					
<u>23701</u>	Erlenmeyer Culture Flask, Vent Cap, 5L, Plain	4Pcs/carton	633 €	594.70 CHF	£ 525.90	4720.77 kr.
<u>23702</u>	Erlenmeyer Culture Flask, Seal Cap, 5L, Plain					



The new NeoLine micropipette range offers you an effortless pipetting experience with unparalleled consistency in results, powered by a magnet-assisted piston and an ergonomic approach to design.

- Experience effortless pipetting with one of the lowest diving forces required
- Magnet-assisted piston for unparalleled consistency of results
- Fatigue-free operation thanks to ergonomic design, a unique shock-absorbing tip ejector and convenient finger rest
- Built with high quality material for increased durability and prevention of chemical as well as physical corrosion
- Volume lock to prevent accidental volume drifts

Price excl. VAT	NeoLine pipette	<u>NB-12-6004 (Stand)</u>	80 €	96 CHF	£ 76	690 kr.
		<u>NB-12-6001-1 (0.1-2.5 µl)</u> <u>NB-12-6001-2 (0.5-10 µl)</u> <u>NB-12-6001-3 (2-20 µl)</u> <u>NB-12-6001-4 (5-50 µl)</u> <u>NB-12-6001-5 (10-100 µl)</u> <u>NB-12-6001-6 (20-200 µl)</u> <u>NB-12-6001-7 (100-1000 µl)</u>	168 €	202 CHF	£ 160	2016 kr.
		<u>NB-12-6002-4 (20 µl)</u> <u>NB-12-6002-11 (1000 µl)</u>	87 €	104 CHF	£ 83	1044 kr.
		<u>NB-12-6001-8 (500-5000 µl)</u> <u>NB-12-6001-9 (1000-10000 µl)</u>	185 €	222 CHF	£ 176	2220 kr.
	NeoLine pipette controller	<u>NB-12-6005</u>	256 €	307 CHF	£ 243	3072 kr.
	NeoLine UV - Pipette carousel with UV-C Lamp	<u>NB-12-7001</u>	586 €	703 CHF	£ 557	7032 kr.
	NeoLine multichannel pipette	<u>NB-12-6003-8-1 (0.5-10 µl)</u> <u>NB-12-6003-8-2 (2-20 µl)</u> <u>NB-12-6003-8-4 (10-100 µl)</u> <u>NB-12-6003-8-5 (20-200 µl)</u>	454 €	545 CHF	£ 431	5448 kr.
	UV-Lamp for NeoLine UV	<u>NB-12-7001-LAMP</u>	60 €	72 CHF	£ 57	720 kr.
	UK Plug for NeoLine pipette controller	<u>NB-12-6005-UK-PLUG</u>	26 €	31 CHF	£ 25	312 kr.

Price excl. VAT	NeoLine FAB 12 MULTI-CHANNEL PIPETTE	<u>NB-12-6003-12-010</u> (0.5 - 10 µl).	554 €	665 CHF	£ 526	6648 kr.
		<u>NB-12-6003-12-020</u> (2 - 20 µl).				
		<u>NB-12-6003-12-050</u> (5 - 50 µl).				
		<u>NB-12-6003-12-100</u> (10 - 100 µl).				
		<u>NB-12-6003-12-200</u> (20 - 200 µl).				
		<u>NB-12-6003-12-300</u> (30 - 300 µl).				

How to navigate through our website?

Homepage: When you first visit our website, you'll land on the homepage. This is where you can find an overview of our services, products, or any important announcements. From here, you can navigate to other sections of the website.

Consult our catalog and services

Choose your Country

Log in to your account

Choose your language

View Cart

Search for a product by description, reference, CAS, Number, target...

The screenshot shows the Clinisciencess homepage. At the top, there's a navigation bar with links: Catalog, Research areas, Diagnostic, Custom services, CRO services, Technical resources, Special offer, Brand names, and Contact. Below this is a search bar with the placeholder text 'Search for a product (description, reference, CAS number, target ...)'. The main banner features 'upcyte® cells' and 'Expanded primary cells' with a video player. Below the banner are several category tiles: Cell-based assay kits, Culture flasks, Culture supports for microscopy, Detection kits for IHC, FPLC Columns, Histological special stains, Immunoassays, Lectins, Next Generation Sequencing (NGS), Plant tissue culture, and Radiochemicals. A 'More categories...' link is also present.

Search Bar: Look for specific Products and equipment

Search by selecting either RUO or IVD products

Refine your search by choosing from the following options

Apply Filter

Search for a product (description, reference, CAS number, target ...)

Search result : 39126007 product found

Cat#	Description	Cond.
NB-45-00042-100	Super Ni-NTA Agarose Resin	100ml
NB-45-00042-25	Super Ni-NTA Agarose Resin	25ml
NB-45-00058-4	Proteus 1 -step Batch Mini Spin Column Pack	40pc
NB-12-6001-3	NeoLine pipette 2-20 µl	1unit
NB-12-0023C	Mini Centrifuge N500C @10,000rpm (Including 6x1.5/2.0ml angle rotor)	1pcs
NB-03-0160	Proteinase K (Powder)	100mg
NB-60-0001	NeoPrep mini	50columns
NB-12-8001-19	Combs for NeoPRO4 mini (1.5mm, 15 wells)	5pieces
NB-12-8001-20	Spacer glasses flat for NeoPRO4 mini (0.75mm, 100*83mm)	5pieces
NB-12-8001-04	Short glasses flat for NeoPRO4 mini (1.0mm, 100*73mm)	10pieces

Refine your search :

☒ RUO ☐ CE / IVD

Conjugate (100) +

Reactivity species (100) +

Class (66) +

Host species (100) +

Cell name (2) +

Application (100) +

Clone (100) +

APPLY FILTERS

REINITIALIZE

SHARE THIS SEARCH

“Remember, if you ever get lost or have questions, don’t hesitate to reach out to our customer support team. They’re here to help you address any concerns you may have.”

CliniSciences

Austria

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Address: Sternwartestrasse 76, A-1180
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