


Nabídka číslo:	2602197398
Platná od:	16.05.2023 - 15.07.2023

Zákazník: 26002546
Poptávka číslo: @16.05.2023

Pol.	Obj. číslo Popis	Množ.	Cena Sleva	
			Netto cena Poplatky	Celkem po slevě
1	 FLO-MIN114 MinION™ and MinION Mk1C flow cell (R10.4.1)	1 * 1 KS	19.150,00	Speciální cena
	Dodací lhůta - viz níže		19.150,00	19.150,00
20	OXNTSQK-LSK114 Ligation sequencing kit v14, No. of reactions: 6	1 * 1 KIT	12.500,00	Speciální cena
	Dodací lhůta - viz níže		12.500,00	12.500,00
30	OXNTEXP-WSH004 Flow cell wash kit, No. of reactions: 6	1 * 1 KIT	1.990,00	Speciální cena
	Dodací lhůta - viz níže		1.990,00	1.990,00
40	OXNTEXP-PBC096 PCR barcoding expansion 1-96, compatible with R9.4.1 flow cells, No. of reactions: 10	1 * 1 KIT	36.850,00	Speciální cena
	Dodací lhůta - viz níže		36.850,00	36.850,00
50	OXNTEXP-PBC001 PCR barcoding expansion 1-12, compatible with R9.4.1 flow cells, No. of reactions: 6	1 * 1 KIT	6.150,00	Speciální cena
	Dodací lhůta - viz níže		6.150,00	6.150,00

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Platební podmínky: splatnost 30 dní

Speciální dopravné			1.175,25
Základní nabídka	Celkem bez DPH	CZK	76.640,00
	Poplatky	CZK	1.175,25
	DPH 21,0%	CZK	16.341,20
	Celkem vč. DPH	CZK	94.156,45

dodání 1-2 týdny

Vyhrazujeme si právo účtovat poplatky dle Všeobecných obchodních podmínek firmy VWR International s.r.o., které jsou dostupné na <https://cz.vwr.com>. V případě, že hodnota objednávky bez DPH přesáhne 4000 Kč, nebude účtován administrativní poplatek.

Závazkový vztah mezi dodavatelem a odběratelem se řídí Všeobecnými obchodními podmínkami firmy VWR International s.r.o..

V případě neočekávaného zvýšení cen našich dodavatelů (např. z důvodu zvýšení cen vstupních surovin, apod.) si vyhrazujeme právo na úpravu nabízených cen v době platnosti nabídky. K této změně nebude přistoupeno bez předchozího upozornění.

Neztrácejte čas a energii manuální tvorbou objednávky a využijte možnost objednat on-line výše nabízené zboží prostřednictvím "centra nabídek" na našich webových stránkách <https://cz.vwr.com/store/quote/myQuote.jsp> !






Letter of Exclusivity_13012023

Final Audit Report

2023-01-17

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By:	Segolene Hilleret de Laulanie (segolene.hilleretdelaulanie@nanoporetech.com)
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-  Document created by Segolene Hilleret de Laulanie (segolene.hilleretdelaulanie@nanoporetech.com)
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January 2023

To whom it may concern,

This letter has been written to confirm that the MinION, Mk1C, GridION, PromethION, P2, P2 Solo and Voltrax V2 devices as well as associated software, flow cells (including Flongle), sample preparation reagents and kits are manufactured, produced and made available under licence exclusively by Oxford Nanopore Technologies plc. A manufacturer's warranty for these devices is also provided exclusively by Oxford Nanopore Technologies.

Exclusivity for components used in nanopore detection technology provided by Oxford Nanopore Technologies, as well as for methods performed by the same technology, is considered exclusive to the company and is protected by one or more of the following patents, owned or exclusively licensed to the company:

- WO2010/086622
- WO2012/164270
- WO2013/014451
- WO2014/013260
- WO2013/041878
- WO2010/000789
- US5795782A1
- US6015714A1
- US6362002B1
- US7189503B2
- EP0815438B1
- EP1238275B1
- US8673556B2

This list is maintained at <https://nanoporetech.com/patents>, and may be updated without notice.

Oxford Nanopore Technologies was founded in 2005 to develop a disruptive, electronic, single molecule sensing system based on nanopore science. We now employ over 900 employees from multiple disciplines, including nanopore science, molecular biology and applications, informatics, engineering, electronics, manufacturing and commercialisation. The management team, led by CEO Dr Gordon Sanghera, has a track record of delivering disruptive technologies to the market. A series of collaborations with world-leading nanopore researchers in combination with in-house expertise and intellectual property give the company a leading position in nanopore technology.

For more information and a company timeline, please visit www.nanoporetech.com.

Oxford Nanopore Technologies plc. provides its products exclusively to registered users. These users may only obtain Oxford Nanopore Technologies devices and consumables directly, or from authorised distributors in certain countries. Minlon and MK1C devices, together with the respective software, flow cells, sample preparation, kits and warranty license may also be obtained from Oxford Nanopore Technologies sole distributor VWR International in Europe, UK and North America (including Puerto Rico and Canada).



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If you require further information regarding any of the company's devices, flow cells or consumables, please contact Customer Solutions at support@nanoporetech.com.

Yours sincerely,

A handwritten signature in black ink, appearing to be "J Willcocks".

Dr James Willcocks
Chief Strategy Officer
Oxford Nanopore Technologies plc

Report made on NPL 101, 102, 103, 104
Gosling Building
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