



Please email your PO to [orders.emea@bio-techne.com](mailto:orders.emea@bio-techne.com)  
 Main Phone: 2 28 88 6681  
 Quote Number must be referenced on the PO

**Bio-Techne R&D Systems s.r.o.**

Politických vz 912/10,  
 Nové Msto  
 110 00 Praha 1  
 Czech Republic  
 VAT: CZ 05752833

Created Date 05/04/2019  
 Expiration Date 12/04/2019  
 Quote Number 00061097

Prepared By

Phone +

Email

Contact Name

Email

Masarykova univerzita

Bill To Name Masarykova univerzita  
 Bill To Prirodovedecka fakulta  
 Kotlarska 2

Ship To Name

Ship To

Oddělení fyziologie a imunologie  
 živočichů Budova A36  
 Kamenice 5  
 Brno  
 625 00  
 Czech Republic

ICO: 00216224  
 Brno  
 611 37  
 Czech Republic

Product	Catalog Number	Unit Price	Sales Price	Quantity	Discount	Total Price	Line Item Description
RNAscope® Probe - Mm-Rspo1	401991	CZK 17,560.00	CZK 17,560.00	1.00	30.00%	CZK 12,292.00	Mus musculus R-spondin homolog (Xenopus laevis) (Rspo1), mRNA
RNAscope® Probe - Mm-Jun-C2	453561-C2	CZK 17,560.00	CZK 17,560.00	1.00	30.00%	CZK 12,292.00	Mus musculus jun proto-oncogene (Jun) mRNA
RNAscope® Probe - Mm-Wnt5a-C3	316791-C3	CZK 17,560.00	CZK 17,560.00	1.00	30.00%	CZK 12,292.00	Mus musculus wingless-related MMTV integration site 5A (Wnt5a) transcript variant 1 mRNA
RNAscope® Probe - Mm-Wnt2b-C2	405031-C2	CZK 17,560.00	CZK 17,560.00	1.00	30.00%	CZK 12,292.00	Mus musculus wingless related MMTV integration site 2b (Wnt2b) mRNA
RNAscope® Fluorescent Multiplex Detection Reagents	320851	CZK 38,555.00	CZK 38,555.00	1.00	30.00%	CZK 26,988.50	RNAscope® Fluorescent Multiplex Detection Reagent kit is a RNA in situ hybridization (ISH) assay designed as a fluorescent dye for single plex, duplex and up to 3-plex capability, (Alexa-488, Atto-550 and Atto-647). Each RNAscope® Multiplex Fluorescent Detection kit provides enough reagents to stain ~20 tissue sections, each with an area of approximately 20 mm x 20 mm (0.75in x 0.75in). Larger tissue sections will result in fewer tests. The detection kit includes AMP 1, APM2, AMP 3, AMP 4 and DAPI. To run the detection reagents you will need the pretreatment reagents(based on your tissue type) and the wash buffer reagents(PN 310091).



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Subtotal	CZK 108,795.00
Discount	30.00%
Total Price	CZK 76,156.50
Grand Total	CZK 76,156.50

#### Terms and Conditions

**Term of Payment: Net 30 days from the date of shipment**

**Note: Prices exclude all insurance, freight, taxes, fees, duties and levies, which shall be payable by buyer.**  
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**Objednatel:**

IČO: 00216224  
DIČ: CZ00216224  
Masarykova univerzita  
Přírodovědecká fakulta  
Kotlářská 2  
Brno  
611 37 Brno

**Dodavatel:**

IČO: 05752833 DIČ: CZ05752833  
Bio-Techne R&D Systems s.r.o.  
  
Politických vězňů 912/10  
Nové Město  
110 00 Praha

**Konečný příjemce:**

MU PřF, UEB - FIŽ  
Kamenice 5, A36  
625 00 Brno

**Datum vystavení:** 10.04.2019**Datum dodání:****Forma dopravy:**

quote number 00061097

Množství	MJ	Název položky	Základ	DPH	DPH %	Částka DPH	Částka celkem
4	ks	4 typy sond RNAscope Probe	49 168,00	21	10 325,28	59 493,28	
1	ks	Detection-FL kit	26 988,50	21	5 667,59	32 656,09	

**Celková cena s DPH: 92 149,37 Kč**

Please, place the project number CZ.02.1.01/0.0/0.0/16\_025/0007381 on the invoice.

Please, sent the invoice to barva@sci.muni.cz or mail it to the address: Masarykova univerzita, Přírodovědecká fakulta, Ústave experimentální biologie - FIŽ, Kotlářská 2, 611 37 Brno

Issued by:

**Razítko a podpis:**