

QUOTE DATE	EXPIRATION DATE	QUOTE NUMBER	TOTAL
12.12.2024	18.12.2024	Q-567071	CZK 1 718 457,00

## PREPARED FOR:

Third Faculty of Medicine Charles University Jan Trnka jan.trnka@lf3.cuni.cz

CATALOGUE#	PRODUCT DESCRIPTION	QTY	UNIT LIST PRICE	DISCOUNTED UNIT PRICE	TOTAL
004-650	A capillary-based nano-immunoassay size-based separation platform with chemiluminescent, two color fluorescence detection, RePlex™, and highest sensitivity fluorescence multiplexing capability using Stellar NIR / IR detection modules. System includes the instrument, computer, Windows® operating system, Compass software (10-seat license), and one year warranty that includes depot service.	1	2 060 260,00	1 718 457,00	1 718 457,00
OT-SW-EU	Simple Western 1-day Onsite Training (does not include consumables) - EMEA Training for new and existing customers	1	98 000,00	0,00	0,00
PS-T005	Compatible with Jess™ systems. Includes a 12-230kDa Fluorescence Separation Module (SM-FL004), Anti-Rabbit Secondary IR Antibody, Milk-Free Antibody Diluent, Streptavidin-NIR, Anti-Mouse Secondary NIR Antibody, Reconstitution Reagent 2, HeLa Lysate Control for Size, #-Actin Primary Antibody, HSP60 Primary Antibody, Anti-Rabbit HRP Detection Module (DM-001), 10X System Control Primary Antibody, ERK1 Primary Antibody, and Anti-Mouse HRP Secondary Antibody.	1	45 750,00	0,00	0,00
RP-001	Compatible with Jess™ and Abby™ systems ONLY. The RePlex Module provides all the reagents needed to remove primary and secondary antibodies in a RePlex assay with two immunoassays or immunoassay with Total Protein assay in a single run.	1	2 774,00	0,00	0,00
DM-TP01	Compatible with Jess™, Abby™, Wes™, Peggy Sue and Sally Sue systems. The Total protein detection module for Chemiluminescence based total protein assays includes Luminol-S, Peroxide, Antibody Diluent 2, Total Protein Reconstitution Agent 2, Total Protein Streptavidin-HRP. Compatible with Separation module - sold separately.	1	7 795,00	0,00	0,00
F&H D/D Jess	Freight & Handling Jess	1	39 010,00	0,00	0,00
S-JESS-PM	This preventative maintenance service includes all travel, labor and PM materials required for the Jess instrument. Additional parts are not included.	1	72 170,00	0,00	0,00
	TOTAL				

TOTAL: CZK1 718 457,00

## **TO SUBMIT AN ORDER**

Dodavatele: Bio-Techne R&D Systems s.r.o.

Kontakt: Supplier Inquiries

Objednávky email: <u>orders.emea@bio-techne.com</u> Obecné dotazy: <u>info.emea@bio-techne.com</u> Adresu: Politických vězňů 912/10,

Nové Město 110 00 Praha 1 Czech Republic

Telefon: 0042 02288 86681

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## TERMS FOR THIS QUOTE

- Payment terms are Net 30 from date of shipment, subject to credit approval.
- Incoterms for this quote are FCA for consumables and CIP for instruments.
- All prices for the Products are exclusive of Value Added Tax and other local sales taxes.
- This is a single use quote. This quote can only be used once
- Pricing in this quote is valid only until the expiration date specified above. Typographical and clerical errors in quotes are subject to correction. The quote number must appear on the purchase order.
- All shipments are sent via DHL unless otherwise specified.
- Customer shall not, directly, or indirectly, attempt to reverse engineer, disassemble, or otherwise perform any compositional, structural, functional, or other analyses directed to learning the methodology, components, formulae, processes, make-up, or production of any products.
- Customer shall not use products for Commercial Purposes without express written consent as stated in <a href="https://www.bio-techne.com/terms-and-conditions">https://www.bio-techne.com/terms-and-conditions</a>
- Products subject to the limited warranty as stated in <a href="https://www.bio-techne.com/terms-and-conditions">https://www.bio-techne.com/terms-and-conditions</a>
- Products are for research use only except where otherwise stated.