Specification of performance items and itemized budget: supply of laboratory supplies - laboratory kits, chemicals and laboratory plastic from 2025 to 2026





Část č. 8 PCR probes

Specification of requirements for the subject matter of the framework agreement:

In accordance with the note Required product by catalogue number and manufacturer for selected items, the required goods must be purchased from a specific manufacturer (column C) and under the specified catalogue number (column D).

This requirement is a non-negotiable parameter for these goods due to the need for backward compatibility with experiments already performed.

The use of a similar product from another manufacturer is not feasible due to the biological variability of the commodity in question and would prevent data transferability between experiments and aggregate analysis.

The required reagent kits are required by the internal documentation of the sponsor's laboratories and the established protocols are optimized for them. The use of alternative products would compromise the high quality of the analyses performed and the reproducibility of older results, which is crucial for project implementation.

Expiry from delivery: min. 6 months

Part 8	PCR probes											
Item	Description	Manufacturer	Catalogue number	Note	Unit	Estimated quantity	Maximum Permissible Unit Price Excluding VAT	Unit price	Unit Price (EUR)	Total price (column G x column H)	Total Price (EUR) (column G x column J)	Specific product offered - name, catalogue number, manufacturer
	Clara™ Probe Mix No-ROX	PCR Biosystems Ltd.		Required product by catalogue number and manufacturer	kit	100	1 800,00 CZK	1 650,00 Kč	€ 66,45	165000,00	€ 6 645,00	Clara™ Probe Mix No-ROX, PB0EM20.63, PCR Biosystems Ltd.
2	Clara™ Probe Mix Lo-ROX	PCR Biosystems Ltd.		Required product by catalogue number and manufacturer	kit	100	1 800,00 CZK	1650,00 Kč	€ 66,45	165000,00	€ 6 645,00	Clara™ Probe Mix Lo-ROX, PB0EM20.61, PCR Biosystems Ltd.
3	qPCRBIO SyGreen Mix Lo-ROX	PCR Biosystems Ltd.	PB0EM20.11	Required product by catalogue number and manufacturer	kit	200	700,00 CZK	525,00 Kč	€ 21,15	105000,00	€ 4 230,00	qPCRBIO SyGreen Mix Lo-ROX, PB0EM20.11, PCR Biosystems Ltd.
	qPCRBIO SyGreen 1-Step Detect Lo-ROX	PCR Biosystems Ltd.		Required product by catalogue number and manufacturer	kit	100	1 700,00 CZK	1550,00 Kč	€ 62,45	155000,00	€ 6 245,00	qPCRBIO SyGreen 1-Step Detect Lo-ROX. PB0EM25.11, PCR Biosystems Ltd.
5	PCRBIO Taq DNA Polymerase, 500 units	PCR Biosystems Ltd.	PB0EM10.11	Required product by catalogue number and manufacturer	kit	200	700,00 CZK	650,00 Kč	€ 26,20	130000,00	€ 5 240,00	PCRBIO Taq DNA Polymerase, PB0EM10.11, PCR Biosystems Ltd.
								Total price for part 8		720 000,00 Kč	€ 29 005,00	

Please specify the currency.

The participant shall fill in the delivery period of the goods in the

	max. 90 days
Delivery period of	10 working days maximum from the day the order is
the goods	placed