

Summary Specification	
BIL. SEBUTHARGA/QUOTATION REF.:	UBD/Q/125/2026 (FOS) - [G]
TARIKH DIKLANKAN :	21 Julai 2026 [Selasa]
TARIKH TUTUP :	04 Ogos 2026 [Selasa] JAM: 2 Petang
DOCUMENT FEE :	B\$ 10.00

Important Note:

The Official PDF quotation/tender form will be send via email once UBD Official receipt issued and send to vendors/supplier for confirmation of payment received.

Please take note that the document fee for each of the New and Extended quotations will be BND 10.00 each

Payment Information

Quotations/tenders are identified as follows:

[G] – Kerajaan (Government Account)

Please ensure payment is made to the correct account:

[G] → UNIVERSITI BRUNEI DARUSSALAM [KERAJAAN]

Payment details and account numbers are available under “Mode of Payment” on the UBD website

Note: Please ensure that you provide the correct details when making the payment.

Please email proof of the above payment to helpdesk.epay@ubd.edu.bn , finance@ubd.edu.bn,
eprocurement.support@ubd.edu.bn.

TITLE :		TO SUPPLY AND DELIVER GENERAL LAB CONSUMABLES TO FACULTY OF SCIENCE ENVIRONMENTAL AND LIFE SCIENCES UNIVERSITI BRUNEI DARUSSALAM
No.	Quantity	SPECIFICATIONS
1	4 pks	Sterile cotton swabs - Individual pack (1 pc/pk) - (100 pcs/pk) Tip Material: 100% medical-grade, highly absorbent cotton. Handle Material: Typically rigid wood (white birch), paper, or high-density plastic. Overall Length: Standard lengths range from 15 cm (approx. 6 inches) to 15.24 cm. Packaging: Each swab or pair of swabs is sealed in a hygienic, peel-open plastic/paper pouch. Regulatory & Validation: Usually CE-marked and certified according to medical device directives (e.g., ISO guidelines). They feature highly absorbent, lint-free USP-grade cotton tips attached to rigid handles, and are individually sealed in peel-off sleeves
2	10 pks	Sterile microcentrifuge tube 2.0 ml - 1pk / 500 pcs Capacity 2.0mL High-clarity polypropylene Colour - clear Graduated in 0.25mL increments Withstand forces up to 30,000 × g Easy-open caps with needle insertion spot and textured marking area Labeling area on tube exterior Highly polished interior for maximum sample recovery Temperature range of -80° to +121°C Fit all standard rotors Nonpyrogenic Autoclavable at 121°C/15psi for 15 minutes

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3	10 pks	Sterile microcentrifuge tube 1.5 ml - 1pk / 500 pcs Flat-top snap caps provide a safe, liquid-tight, reliable seal even with prolonged boiling Capacity: 1.5mL Colour - clear High-clarity polypropylene Graduated in 0.1 and 0.25mL markings Withstand forces up to 30,000×G Easy-open caps with needle insertion spot and textured marking area Labeling area on tube exterior Highly polished interior for maximum sample recovery Temperature range of -80° to +121°C Fit all standard rotors Nonpyrogenic Autoclavable at 121°C/15psi for 15 minutes
4	2 pks	Thin Layer Chromatography (TLC) plates 10 x 10 cm -25 unit/pack Thin Layer Chromatography (TLC) plates sized 10 × 10 cm are used for rapid qualitative and semi-quantitative analysis. They typically feature a rigid backing coated with a 200 µm to 250 µm layer of silica gel Dimensions: 10 × 10 cm Support/Backing Material: Available in glass (rigid, heat-resistant), aluminum (can be easily cut with scissors), or plastic. Layer Thickness: Standard analytical thickness ranges between 200 µm and 250 µm.
5	1 pks	Thin Layer Chromatography (TLC) plates 20 x 20 cm - 25 unit/pack Thin Layer Chromatography (TLC) plates sized 20 x 20 cm are standard chromatography tools used for rapid qualitative and preparative separation of chemical mixtures. They are most commonly coated with silica gel 60 Plate Dimensions: 20 x 20 cm (can be cut into smaller sizes for different runs) Backing Materials: Glass, Aluminum foil, or Plastic/PET Adsorbent / Stationary Phase: Usually Unmodified Silica Gel (most common), Aluminum Oxide, or Cellulose