

ITEM ITEM	BANYAK QUANTITY	KETERANGAN DESCRIPTION
1	5 units	Alumina crucible, conical • capacity: 30ml • size: approximately diameter 45 x height 40 mm • thickness: 2mm
2	5 units	Alumina crucible, rectangular • capacity: 30ml • size: approximately length 60 x width 40 x height 20 mm • thickness: 3mm
3	5 units	Alumina crucible, rectangular • capacity: 135ml • size: approximately length 95 x width 68 x height 28 mm • thickness: 4mm
4	1 unit	Anaerobic Jar • capacity approximately 2.5L • strong molded and transparent polycarbonate or similar material • with aluminium cast lid, heat cured epoxy coated with a bridge clamp • with stainless steel rack for petri plates with diameter of approximately 100mm, with gas pack satchet holder • with compound gauge (manometer), two needle valves and safety valve on the lid • with cold catalyst fitted underside of the lid
5	2 packs	Anaerobic gas pack satchet • with indicator attached to the pouch • pack of 5 satchets
6	2 packs	Anaerobic gas pack indicator strips, dry • pads saturated with a methylene blue solution with reducing agent and stabilizer • pack of 100 strips
7	2 vials	Antibiotic discs - Amikacin (AK) • diameter approximately 6mm • vial of 50 discs
8	2 vials	Antibiotic discs - Amoxycillin/Clavulanic acid (AMC) • diameter approximately 6mm • vial of 50 discs

9	2 vials	Antibiotic discs - Ampicillin (AMP) • diameter approximately 6mm • vial of 50 discs
10	2 vials	Antibiotic discs - Bacitracin (B) • diameter approximately 6mm • vial of 50 discs
11	2 vials	Antibiotic discs - Cefotaxime (CTX) • diameter approximately 6mm • vial of 50 discs
12	2 vials	Antibiotic discs - Ceftazidime (CAZ) • diameter approximately 6mm • vial of 50 discs
13	2 vials	Antibiotic discs - Ciprofloxacin (CIP) • diameter approximately 6mm • vial of 50 discs
14	2 vials	Antibiotic discs - Clindamycin (DA) • diameter approximately 6mm • vial of 50 discs
15	2 vials	Antibiotic discs - Gentamicin (CN) • diameter approximately 6mm • vial of 50 discs
16	2 vials	Antibiotic discs - Imipenem (IPM) • diameter approximately 6mm • vial of 50 discs
17	2 vials	Antibiotic discs - Kanamycin (K) • diameter approximately 6mm • vial of 50 discs
18	2 vials	Antibiotic discs - Nalidixic acid (NA) • diameter approximately 6mm • vial of 50 discs
19	2 vials	Antibiotic discs - Nitrofurantoin (F) • diameter approximately 6mm • vial of 50 discs
20	2 vials	Antibiotic discs - Penicillin G (P) • diameter approximately 6mm • vial of 50 discs
21	2 vials	Antibiotic discs - Rifampicin/Rifampin (RD) • diameter approximately 6mm • vial of 50 discs

22	2 vials	Antibiotic discs - Tetracycline (TE) - diameter approximately 6mm - vial of 50 discs
23	2 vials	Antibiotic discs - Vancomycin (VA) - diameter approximately 6mm - vial of 50 discs
24	200 pcs	Autoclavable bag - polypropylene or any suitable plastic - high temperature resistant - size: approximately 300 x 450mm
25	10 vials	Blank discs, sterile - diameter approximately 6mm - vial of 50 discs
26	2 boxes	Cotton swabs - cotton tip with wooden handle - approximately 15cm long - individually packaged, sterile - box of 1000 pieces
27	6 boxes	Filter papers - diameter approximately 185mm - with pore size 0.45 micron - box of 100 pieces
28	12 pcs	Glass staining block - size: approximately 40 x 40 x 15 mm - with 6mm deep cavity
29	2 packs	Identification sticks - Beta-Lactamase (Nitrocefin) - individually packaged strips containing nitrocefin - pack of 30 test strips
30	30 pcs	Joint clip 19/26 - keck conical ground joint - any suitable plastic
31	10 pcs	L-shaped spreader - made of borosilicate glass or similar material - approximately 15cm long
32	60 pcs	Magnetic stirrer bar - cylindrical, with pivot ring - white PTFE or similar material - approximately length 40 x diameter 8 mm
33	6 pcs	Microscope slide box - for 100 microscope slides (size approximately 1 x 3 in.) - made of durable ABS or polypropylene or similar material, with foam lining

		• features a closing hinged lid with rust-resistant clasp
34	10 boxes	Nitrile powder gloves • size S • box of 100
35	10 boxes	Nitrile powder gloves • size M • box of 100
36	5 boxes	Nitrile powder gloves • size L • box of 100
37	5 boxes	Nitrile powder gloves • size XL • box of 100
38	2 packs	Pasteur pipettes • LDPE or similar material • capacity: 10ml • pack of 500 pieces
39	500g	Agarose gel power • for electrophoresis • powder
40	1kg	Coliform agar • powder
41	75L	Disinfectant (Sodium Hypochlorite) • for sanitizing and decontaminate laboratory surfaces, equipment and glasswares • liquid
42	25L	Ethanol • absolute 100% • liquid • preferably in the bottle of 1L or 2.5L
43	25L	Ethyl acetate • liquid • preferably in the bottle of 1L or 2.5L
44	500ml	Immersion oil • for microscopy • liquid
45	1kg	Mueller-Hinton agar • powder

46	2.5L	2-propanol • liquid • preferably in the bottle of 1L or 2.5L
47	2 sets	McFarland standards set • set of 6 standards: 0.5, 1.0, 2.0, 3.0, 4.0 and 5.0 • liquid
48	2 sets	Secondary standard kit, DPD Chlorine, HR (High Range) • for HACH colorimeter DR300 • concentration: approximately 0-8.0 mg/L CL₂ • set of 4 vials

Note:

1. If you are interested in submitting an offer, you are required to make a payment of **BND\$5.00** to **Finance Division, Politeknik Brunei on the 12th floor, Jalan Ong Sum Ping.**
2. You are also required to fill in the online PARTICIPATION FORM at <https://bit.ly/3Hp2RLt> and upload the payment receipt into the form. Quotation Form (RFQ) and related documents will be sent via email.
3. If you require further information, please do not hesitate to contact asyiqah.minqgo@pb.edu.bn or contact no +6738661420.

Thank you and looking forward to your participation.