

**BIL. SEBUTHARGA/QUOTATION REF: UBD/Q/270/2022 - [G]
(FOS)**

**TITLE : TO SUPPLY, DELIVER AND COMMISSION FOR SCIENTIFIC EQUIPMENTS,
CONSUMABLE & CHEMICAL TO CHEMICAL SCIENCES, UNIVERSITI BRUNEI
DARUSSALAM**

| No. | Quantity | SPECIFICATIONS |
|-----|------------|---|
| 1 | 1 unit | TOP PAN BALANCE Specification □ Specification Capacity : 4200g Readability : 0.01g Repeatability : 0.01g Linearity : 15mg Pan size : 200x200mm Class/,"e" : 11/0.1g Response time : 1.5s Power supply : 230V, 50/60Hz Dimensions (WxLxH) : 228x381x90mm Warranty : 1 year or more |
| 2 | 2 units | DEHUMIDIFIER Specification: Capacity : 138 liter per day Voltage: : 220 -230Vac, 50 Hz Power: : 1500W Drainage: : Water tank or external water pipe Application area : 130 m2 – 180m2 Working temperature: : 5 – 38 oC Warranty : 1 year or more |
| 3 | 8 packs | Buffer tablet , pH 4, pk of 10 tablets (1 tablet dissolve in 100ml Distilled water) |
| 4 | 8 packs | Buffer tablet , pH 7, pk of 10 tablets (1 tablet dissolve in 100ml Distilled water) |
| 5 | 2 bottles | Ethylene Glycol, for Analysis, Emsure Reag Ph Eur Reag, USP , 2.5 Litre |
| 6 | 5 bottles | Silica Gel Blue, Chem Pure, 1 Kilogram |
| 7 | 5 bottles | Sodium Chloride , for Analysis, Emsure ACS ISO, Reag Ph Eur , 500 gram |
| 8 | 20 bottles | Sodium Hydroxide , for Analysis, Emsure, 1 kilogram |