

Summary Specification

BIL. SEBUTHARGA/QUOTATION REF.:	UBD/Q/120/2024 (FOS) - [G]
TARIKH DIIKLANKAN :	23 Julai 2024
TARIKH TUTUP :	06 Ogos 2024 @2.00PM
DOCUMENT FEE:	B\$10.00

IMPORTANT

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TITLE :		TO SUPPLY, DELIVER PRIMERS AND CHEMICALS TO FACULTY OF SCIENCE, ENVIRONMENTAL AND LIFE SCIENCES UBD
No	Quantity	Description
1	1	Primer 1 - LB/CGN3 ATAACGCTGCGGACATCTAC, 200 nmole
2	1	Primer 2 - 127-4/EX2-F GGTCTCTCGTTCGTGAATGG, 200nmole
3	1	Primer 3 - 127-4/EX7-R CTGAGCGCCTATGATAAGAG, 200nmole
4	1	Primer 4 - SP1-dCAPS-F CTCCAATATCGTCCTTGAAAGC, 200nmole
5	1	Primer 5 - SP1-dCAPS-R TGTTGATAGAGATACATAGCAC, 200nmole
6	1	Chloramphenicol Medchem Express LLC HY-B0239 Size: 5g (56-75-7) Purity: 98%
7	2	Sodium Phosphate Monobasic MonoHydrate Size: 500g (10049-21-5) Assay: ≥98%, 98.0-102.0% Form: Crystalline Impurities: ≤0.01% Insoluble matter pH: 4.1-4.5 (25°C, 5% in solution)
8	2	DPX Mounting Medium Size: 500mL Appearance: Colourless Form: Viscous liquid Density: 0.94-0.97 g/L Viscosity: 1200-1800 mPa.s(20 °C) Application: Hematology, histology Storage temp.: Room temp
9	2	Orthonitrophenol (2 nitrophenol for sythesis) Size: 50g (88-75-5) Solubility: 2.1 g/l (20 °C) Mp: 43 - 45 °C Bp: 215 - 216 °C (1013 hPa)

10	1	<p>Calcium Chloride Anhydrous Size: 250g (10043-52-4) Grade: Anhydrous Assay: 99.99% trace metals basis Form: Powder Techniques: cell culture mammalian: suitable Impurities: ≤150.0 ppm Trace Metal Analysis Bp: 1935 °C/1 atm (lit.) Mp: 772 °C (lit.) Solubility: Ethanol: very soluble(lit.)</p>
11	1	<p>Di Sodium Hydrogen Phosphate Hydrate Size: 250g (10028-24-7) Description: EMPROVE® EXPERT Ph Eur,BP,USP Form: Solid pH: 8.9-9.2 (5% in H2O) Mp: 92.5 °C (Elimination of water of crystallisation) Solubility: 93 g/L Density: 2.1 g/cm3 at 20 °C Storage Temp.: 2-30°C</p>
12	1	<p>Sodium sulphate anhydrous for analysis EMSURE® ACS,ISO,Reag. Ph Eur Size: 250g (7757-82-6) Grade: ACS Reagent Assay: ≥99.0% (alkalimetric), 98.5-101% dry basis (alkalimetric) Form: Solid Potency: >2000 mg/kg LD50, oral (Rat) Impurities: ≤0.01% Insoluble matter pH: 5.2-8.0 (20°C, 50 g/L in H2O) Mp: 884 °C (lit.) Density: 2.68 g/mL at 25 °C (lit.) Anion traces: chloride (Cl-): ≤0.001% phosphate (PO43-): ≤0.001% Cation traces: As: ≤0.0001% Ca: ≤0.005% Fe: ≤0.0005% K: ≤0.002% Mg: ≤0.001% N: ≤0.0005% heavy metals: ≤0.0005% heavy metals (as Pb): ≤0.0005% Storage Temp.: 2-30°C</p>
13	2	<p>D-(+)-Glucose Size: 1 kg (50-99-7) Assay: ≥99.5% Color: White Form: Powder Mp: 150-152 °C (lit.) Storage Temp.: Room temp.</p>
14	2	<p>Cotton Blue Lactophenol Grade: For microscopy, staining molds Impurities: Phenol Density: 1.16 g/mL at 20 °C Suitability: Fungi, yeasts</p>

15	1	<p>Ammonium sodium phosphate dibasic tetrahydrate Size: 250g (7783-13-3) Appearance (Colour/Form): White powder or crystals Assay: ≥99% Impurities: ≤0.1% Insoluble matter Solubility: H2O: 1 M, clear, colorless Anion traces: Chloride (Cl-): ≤0.05% Sulfate (SO42-): ≤0.05% Cation traces: Al: ≤0.0005% Ca: ≤0.0005% Cu: ≤0.0005% Fe: ≤0.0005% K: ≤0.005% Mg: ≤0.0005% Pb: ≤0.001% Zn: ≤0.0005%</p>
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