



Aluminum oxide powder, 1kg	<ul style="list-style-type: none"> <li>Quantity: 1kg (powder)</li> <li>Type: activated, neutral, Brockmann</li> <li>pH: 7.0±0.5 (in H2O)</li> <li>Particle size: 40-160 µm</li> <li>Pore size: 58 A</li> <li>Impurities limit: &lt;0.03% Fe2O3 &lt;0.03% SiO2 &lt;0.4% Na2O</li> </ul>	bit	1	15,000.00	15,000.00				
Ammonium chloride powder, 500g	<ul style="list-style-type: none"> <li>Quantity: 500g/lot (powder)</li> <li>Grade: Molecular biology grade, suitable for cell culture</li> <li>Assay: ≥99.5%</li> <li>Anion traces: phosphate (PO4<sup>3-</sup>): ≤2 ppm sulfate (SO4<sup>2-</sup>): ≤20 ppm Cation traces: Fe: ≤2 ppm heavy metals (as Pb): ≤5 ppm</li> </ul>	bit	1	12,000.00	12,000.00				
Bovine Serum Albumin Solution, 50mg	<ul style="list-style-type: none"> <li>Quantity: 50mg (liquid)</li> <li>Concentration: 50 mg/ml</li> <li>Grade: Ultra-pure grade, non-acetylated</li> <li>pH: 6.8</li> <li>Tested free from DNase, RNase, endonuclease, protease, peroxidase, and alkaline phosphatase activity</li> <li>Compatible with nanopore sequencing (verified through product manual or nanopore sequencing manual)</li> </ul>	via	1	18,000.00	18,000.00				
Ethyl alcohol, 1L	<ul style="list-style-type: none"> <li>Quantity: 1L (liquid)</li> <li>Assay: ≥99.5%</li> <li>Impurities limit: Methanol: ≤0.1% Water: ≤0.2% Residue after evaporation: ≤0.001%</li> </ul>	bit	2	3,000.00	6,000.00				
Ethylenediaminetetraacetic acid solution, 500ml	<ul style="list-style-type: none"> <li>Volume: 500 mL (liquid)</li> <li>Concentration: 0.5M (ready to use)</li> <li>Storage conditions: room temperature</li> <li>Grade: Molecular biology grade, RNase-free, pH 8.0</li> <li>Sterility: 0.2 µm filter-sterilized</li> </ul>	bit	1	11,500.00	11,500.00				

Methanol, 1L	<ul style="list-style-type: none"> <li>Quantity: 1L (liquid)</li> <li>Assay: HPLC grade, 299.9%</li> <li>Purities limit: <ul style="list-style-type: none"> <li>&lt;50,0005% non-volatile matter</li> <li>&lt;51 ppb fluorescence (quinine) at 254 nm</li> <li>&lt;51 ppb fluorescence (quinine) at 365 nm</li> <li>&lt;0.03% water (Karl Fischer)</li> <li>&lt;0.0005% evaporation residue</li> </ul> </li> </ul>	btl	1	15,000.00	15,000.00			
Nuclease-free water, 500ml	<ul style="list-style-type: none"> <li>Volume: 500ml</li> <li>Grade: Molecular biology grade, not DEPC-treated</li> <li>Treatment: Deionized, autoclaved, and membrane-filtered</li> <li>Tested free from nonspecific endonuclease, exonuclease, and RNase activity</li> <li>Storage: room temperature</li> </ul>	btl	1	8,500.00	9,500.00			
Proteinase K powder, 500mg	<ul style="list-style-type: none"> <li>Quantity: 500mg (powder)</li> <li>Optimal activity: pH 6.5-9.5</li> <li>Source: isolated from Tritirachium album</li> <li>Remains active in the presence of urea, SDS, and EDTA</li> <li>Active at high temperatures of up to 65°C</li> <li>Working concentration range: 50-250 µg/ml</li> <li>Applications: For removal of endogenous nucleases during the preparation of DNA/RNA</li> <li>Tested free from contaminating nonspecific endonuclease, exonuclease, and RNase activity</li> <li>Shipped in dry ice</li> </ul>	via	2	63,000.00	126,000.00			
Sodium Chloride solution, 500ml	<ul style="list-style-type: none"> <li>Volume: 500 mL (liquid)</li> <li>Concentration: 5M (ready to use)</li> <li>Grade: Molecular biology grade, RNase-free</li> <li>Sterility: 0.2 µm filter-sterilized</li> </ul>	btl	1	12,000.00	12,000.00			
Sodium bicarbonate powder, 500g	<ul style="list-style-type: none"> <li>Quantity: 500g (powder)</li> <li>Grade: Molecular biology grade, suitable for cell culture</li> <li>Assay: 299.5%</li> </ul>	btl	1	8,500.00	8,500.00			

Sodium dodecyl sulfate, 100g	<ul style="list-style-type: none"> <li>Quantity: 100g</li> <li>Grade: Molecular biology grade, suitable for electrophoresis</li> <li>Assay: ≥99.5% (GC)</li> <li>Impurities limit: <ul style="list-style-type: none"> <li>chloride (Cl<sup>-</sup>): ≤500 ppm</li> <li>phosphate (PO<sub>4</sub><sup>3-</sup>): ≤10 ppm</li> <li>heavy metals (as Pb): ≤10 ppm</li> </ul> </li> <li>Free from DNase and RNase activity</li> </ul>	bill	1	14,000.00	14,000.00				
Sodium hydroxide, 500g	<ul style="list-style-type: none"> <li>Quantity: 500g (anhydrous pellets)</li> <li>Grade: Reagent grade, suitable for cell culture</li> <li>Assay: ≥99%</li> <li>Maximum sodium carbonate impurities: ≤1.0%</li> </ul>	bill	1	11,000.00	11,000.00				
Trie (1 M), 500ml	<ul style="list-style-type: none"> <li>Volume: 500mL (liquid)</li> <li>Concentration: 1 M (ready to use)</li> <li>Storage conditions: room temperature</li> <li>Grade: Molecular biology grade, RNase-free, PH 8.0</li> <li>Sterility: 0.2 µm filter-sterilized</li> </ul>	bill	1	12,500.00	12,500.00				
<b>TOTAL ABC</b>					<b>277,000.00</b>				
<b>TOTAL QUOTED AMOUNT IN WORDS:</b>									

Reviewed and Checked By:

  
Mark Anthony Badua  
BAC TWG

Please quote at your government price (including VAT) and state that the time within which you can make delivery. It will be appreciated if we can have your quotation in the office as soon as possible on or before the deadline stated herein.

  
BUYER/END-USER

**TERMS AND CONDITIONS:**

1. Price quotations shall be valid for a period of at least (30) calendar days from the date of submission.
2. In order to assure that manufacturing defects shall be corrected by supplier, a warranty security shall be required from the contract awardee for a minimum period of three (3) months, in the case of EXPENDABLE SUPPLIES, or a minimum of one (1) year warranty and two (2) to three (3) years extended warranty (if applicable) in the case of NON-EXPENDABLE SUPPLIES after acceptance by End-user of the delivered supplies.
3. Delivery period within 60 calendar days.
4. Award of contract shall be made to the lowest quotation which complies with the technical specifications, and other terms and condition stated herein
5. UPJRB reserves the right to reject any or all offers as may be considered most advantageous to the University.
6. Any interchanges, errata, or overwriting shall be valid only if they are signed or initiated by you or any of your duly authorized representatives.

Requirements for Suppliers (GPPB Resolution No. 21-2017)

REQUIREMENTS	Shopping (Section 52)	Negotiated Procurement- Small Value Procurement (Section 53.9)	Negotiated Procurement- Lease of Real Property or Venue (Section 53.10)	Negotiated Procurement-Scientific, Scholarly or Artistic Work, Exclusive Technology and Media Services (Section 53.6)	Negotiated Procurement- Emergency (Section 53.2)
1 Mayor's Business Permit	/	/	/	/	/
2 PHIGEPS Registration Number	/	/	/	/	/
3 Professional License/ CV (consulting services)	/	/	/	/	/
4 PCAB License (for Infrastructure)	/	/	/	/	/
5 Income / Business tax returns (except for government agencies as lessee)	FOR ABC'S ABOVE \$0K	FOR ABC'S ABOVE \$0K	/	/	FOR ABC'S ABOVE \$0K
6 Omnibus Sworn Statement	FOR ABC'S ABOVE \$0K	FOR ABC'S ABOVE \$0K	/	/	FOR ABC'S ABOVE \$0K
7 NFCC for Infrastructure with ABC above PH500K	/	/	/	/	FOR ABC'S ABOVE \$0K

After having carefully read and accepted your General Conditions, I/We quote you on the Item at prices noted above.

Name of the Company:

Address:

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Tel. No.:

Fax No.:

Email Address:

Date:

Signature over Printed  
Name of Representative:  
Position:

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