

PANDU

পান্ডু



COLLEGE

মহাবিদ্যালয়

Guwahati-781012

E-mail: info@panducollege.orgWebsite- www.panducollege.org

Tel- 0361-2570450/2673698

Dr. Jogesh Kakati, M.A. Ph.D

Date: 20-09-2017

No.PC(G)TQ/89/17

Notice Inviting Quotations

Quotations are invited from reputed and experienced farms having GST number for supply *Chemicals* required for Department of Biotechnology, Pandu College, Pandu under DBT Sponsored Project.

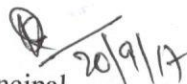
Quotations should reach the undersigned **on or before 25.09.2017**. Quotationers must have bank account no. in the name of the farm. Pandu College uses the online payment system.

They are requested to apply in the prescribed format.

| Sl no. | Item name | Product code | Brand name | Quant ity | MRP | Price quoted | GST included/ excluded |
|--------|---|--------------|------------|-----------|-----|--------------|------------------------|
| 1 | EDTA disodium salt dihydrate | MB011-500G | Himedia | 1 | | | |
| 2 | Isoamyl alcohol | MB091-100ML | Himedia | 2 | | | |
| 3 | Phenol solution (equilibrated WITH 10 mM Tris HCl pH 8.0 with 1mM EDTA) | MB082-100ML | Himedia | 2 | | | |
| 4 | CTAB | MB101-100G | Himedia | 1 | | | |
| 5 | Polyvinyl pyrolidone (PVP)- K 30 | MB102-100G | Himedia | 1 | | | |
| 6 | Tris Free base | MB029-100G | Himedia | 1 | | | |
| 7 | Triton X 100 | MB031-100ML | Himedia | 1 | | | |
| 8 | Agarose | RM273-100G | Himedia | 1 | | | |
| 9 | Peptone, Bacteriological grade | RM001-500G | Himedia | 1 | | | |
| 10 | Sucrose | MB025-500G | Himedia | 2 | | | |
| 11 | Agar powder bacteriological grade | GRM026-500G | Himedia | 2 | | | |
| 12 | Bushnell Haas Broth | M350-100G | Himedia | 2 | | | |

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|----|---|-------------|-------------------|-----|--|--|--|
| 13 | Murashige and Skoog Medium w/o Sucrose and Agar | PT021-1L | Himedia | 5 | | | |
| 14 | Czapek Dox Liquid Medium | M1170A-500G | Himedia | 2 | | | |
| 15 | Silica Gel | GRM151-500G | Himedia | 2 | | | |
| 16 | EonPipette | VV0005 | Bioera | 1 | | | |
| 17 | EonPipette | VV0010 | Bioera | 1 | | | |
| 18 | EonPipette | VV0020 | Bioera | 1 | | | |
| 19 | EonPipette | VV0100 | Bioera | 1 | | | |
| 20 | BioEra's Pipette Aid | BPA100 | Bioera | 1 | | | |
| 21 | BioEra's Pipette Pump | BPP300 | Bioera | 1 | | | |
| 22 | Reagent bottle 100 ml | 1501016 | Borosil | 10 | | | |
| 23 | Burette 50 ml | 2122012 | Borosil | 5 | | | |
| 24 | Distillation Unit 1000 ml | 3452029 | Borosil | 1 | | | |
| 25 | Culture Tubes (25x150) | 9800U08 | Borosil | 200 | | | |
| 26 | Kjeldahl Flask (61 x 210) 100ml | 5420016 | Borosil | 6 | | | |
| 27 | Kjeldahl Flask (40 x 180) 30 ml | 5420010 | Borosil | 6 | | | |
| 28 | Magnetic stirrer with heating system | | Optics technology | 1 | | | |
| 29 | Di-potassium hydrogen phosphate | | Merck | 1 | | | |
| 30 | Sulphanilic acid 500ml | | SRL | 1 | | | |
| 31 | a-naphthylamine | | Merck | 1 | | | |
| 32 | Cupric sulphate | | Merck | 1 | | | |
| 33 | Calcium chloride.2H ₂ O | | Merck | 1 | | | |
| 34 | Oxalic acid 500g | | Merck | 1 | | | |
| 35 | Ampicillin sodium salt | MB104-1G | Himedia | 1 | | | |
| 36 | Nalidixic acid | CMS213-1G | Himedia | 1 | | | |
| 37 | Fluconazole | CMS8387-5G | Himedia | 1 | | | |
| 38 | Streptomycin sulphate | CMS220-5G | Himedia | 1 | | | |
| 39 | Tetrazolium | MP178 | Himedia | 1 | | | |

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|----|--|----------------|-----------|---|--|--|--|
| 40 | Rifampicin | CMS1889-1G | Himedia | 1 | | | |
| 41 | Gentamicin sulphate | CMS461-1G | Himedia | 1 | | | |
| 42 | Cholarphenicol | CMS218-5G | Himedia | 1 | | | |
| 43 | X-gal | RM1308-100MG | Himedia | 1 | | | |
| 44 | N,N-Dimethyl Formamide | AS090-500ML | Himedia | 1 | | | |
| 45 | Di-Potassium Hydrogen Phosphate | RM168-500G | Himedia | | | | |
| 46 | Carboxy methyl cellulose sodium salt | GRM329-500G | Himedia | 1 | | | |
| 47 | Congo red | GRM927-100G | Himedia | 1 | | | |
| 48 | N-allyl thiourea | RM1628-100G | Himedia | | | | |
| 49 | Whatman cellulose Chromatography paper, 1CHR | WHA300 1964 | Himedia | 1 | | | |
| 50 | Starch agar | M107-500G | Himedia | 1 | | | |
| 51 | SIM medium | M181-500G | Himedia | 1 | | | |
| 52 | Metaloop-SS-2 | LA650-1X8NO | Himedia | 5 | | | |
| 53 | Centrifuge Tube, 15ml | PW1306-100X1NO | Himedia | 1 | | | |
| 54 | Manganese sulphate, heptahydrate | PCT0008-500G | Himedia | 1 | | | |
| 55 | Cobalt chloride hexahydrate | PCT0103-100G | Himedia | 1 | | | |
| 56 | Sulfuric acid | MERCK | | | | | |
| 57 | Arium® Sterile Filter; 0.2 µm size | | Sartorius | 5 | | | |
| 58 | Arium® mini plus Pre-treatment Cartridge | | Sartorius | 1 | | | |
| 59 | Arium® Bag | | Sartorius | 1 | | | |
| 60 | Arium® Scientific Pack | | Sartorius | 1 | | | |


 Principal
 Pandu College, Pandu