



VIDYASAGAR COLLEGE  
39, SANKAR GHOSH LANE, KOLKATA-700 006  
Principal: 2241-3018 Office: 2241-4447

Ref No. VC/T/BOT/CG/22/15

Date 24/1/16

To  
M/S.....  
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Sir,

Please send the quotation of the bellow-mentioned articles for the use of botanical Laboratory of our College by the 30.01.2016

The list of the items is as follows: -

- | Sl.No. | Particulars of the items (Chemicals) |
|--------|--------------------------------------|
| ✓1.    | Absolute alcohol                     |
| ✓2.    | Ammonium Hydroxide                   |
| ✓3.    | Ammonium oxalate                     |
| 4.     | Ammonium Molybdate                   |
| ✓5.    | Acetic Acid (Glacial)                |
| 6.     | Acetone                              |
| 7.     | Agar agar                            |
| 8.     | Bovine serum albumin (BSA)           |
| ✓9.    | Benedicts Quantitative Reagent       |
| ✓10.   | Barium Chloride                      |
| ✓11.   | Benedicts Qualitative Reagent        |
| ✓12.   | Barfoeids Reagent                    |
| 13.    | Basic Fuchsin                        |
| 14.    | Bismark brown powder (E.M)           |
| ✓15.   | Butanol                              |
| 16.    | Carbol Fuchsin Stain                 |
| ✓17.   | Carmin (E.M)                         |
| ✓18.   | Crystal violet                       |
| 19.    | Citric Acid                          |
| 20.    | Calcium Chloride                     |
| ✓21.   | Cadmium Chloride                     |
| 22.    | Cobult Chloride                      |
| 23.    | Canada Balsam                        |
| ✓24.   | Carmine powder                       |
| 25.    | Copper Sulphate                      |
| ✓26.   | Cotton blue                          |

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27. Clove Oil
28. Dextrose
29. Disodium Hydrogen Phosphate
30. Distilled water
- ✓31. Dedige's reagent
32. DPX
33. Dragendroff's reagent
34. Ethanol
- ✓35. Euperol
36. Folinphenol Reagent
- ✓37. Filter Paper
- ✓38. Formaldehyde
- ✓39. Ferric Chloride
40. Ferrous Sulphate
41. Fructose
- ✓42. Fehling's Reagent A
- ✓43. Fehling's Reagent B
44. Glucose
45. Glycerine
- ✓46. Glycine
47. Gram's iodine
48. Hager's reagent
49. Hydrochloric Acid
50. Hydrogen peroxide
51. Iodine solution
- ✓52. KOH stick
- ✓53. KOH pellets
54. Lead Acetate
55. Light Green stain (E.M)
56. Lactic acid
57. Lactophenol
- ✓58. Litmus Paper - Red
- ✓59. Litmus Paper - Blue
60. Mayer's reagent
61. Methylene blue
62. Methyl alcohol - 90%
63. Malic Acid
- ✓64. Millon's Reagent
- ✓65. Molisch's Reagent
66. Mercury (Local)
67. Mercuric chloride
- ✓68. Nitric Acid
- ✓69. Orcin Powder ( E.M.)
70. Oxalic Acid
71. Petroleum ether
- ✓72. PH Paper
73. Phenol
74. Phloroglucinol
75. Phenolphthelin
76. Potassium bicarbonate
77. Potassium Hydroxide
- ✓78. Potassium Ferricyanide
- ✓79. Pottassium Ferrocyanide
- ✓80. Potassium thiocyanate

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