



**COMSATS University Islamabad (CUI), Lahore Campus**  
Defence Road, Off Raiwind Road, Lahore

Tender No. CUI.LC-TN-13-18-1072

Case # 2376

**Single Stage One Envelop Procedure**

**Title of Tender:**        **Chemicals & Glassware's for Pharmacy Department**

**TERMS AND CONDITIONS**

1. *All pages of bidding documents are mandatory to be signed / stamped, meaning thereby bidder agrees to our terms & conditions mentioned herein, failing which the bid may be rejected.*
2. *Any addition, deletion or modification of any clause of the procurement terms & conditions/BoQs of CUI, Lahore Campus by any vendor will not be acceptable and may lead to rejection of the bid.*
3. *Only registered Suppliers, who are on Active Taxpayers List (ATL) of FBR, are eligible to participate in tender.*
4. The contract will be executed and handed over in satisfactory conditions up to the entire satisfaction of COMSATS University Islamabad, Lahore Campus.
5. Documents along with Pay Order / Demand Draft amounting to **Rs. 500/-** as a tender documents fee (Non-Refundable) shall be submitted in favor of COMSATS Institute of Information Technology, Lahore to the address given below. No bid will be accepted without tender documents' fee.
6. Part / Advance payments is not allowed.
7. **The exact completion/delivery time from the date of the purchase / work order will be 40 days. The handing over / completion time for this contract is of critical importance.**
8. Your bid proposal should be inclusive of freight and all other taxes and to be delivered at CUI, Lahore Campus's premises.
9. After opening of bids, CUI, Lahore Campus will examine the bids for completeness as per tender document.
10. Purchase order (s) will be awarded to the lowest or technically recommended bidder (s) on the basis of item wise / subtotal wise / grand total wise according to the nature of BoQs.
11. The bid should be submitted in a sealed envelope up to **June 13, 2018** on or before **1100hrs** and will be opened on the same date **at 1130hrs** in the presence of available bidders.
12. The envelope should be marked as under;

**Secretary, Purchase Committee**  
**COMSATS University Islamabad, Lahore Campus**  
Defence Road, Off Raiwind Road, Lahore.  
Tel: 042-111-001-007, Ext: 875

13. The envelope shall also bear the word “**CONFIDENTIAL**” and following identification quotation of **“Chemicals & Glassware’s for Pharmacy Department”**.
14. The bid form (BoQs) must be duly filled in, stamped and signed by the authorized representative of the bidder.
- 15. If the vendor fails to deliver the goods / services to CUI-Lahore Campus in time then the penalty will be charged as under:-**
- 1% per day of the invoice price for 5 working days.
  - 2% per day of the invoice price for further 5 working days.
  - If the vendor fails to deliver the goods / services during the extended period then the purchase / work order may be cancelled, earnest money and payment may be forfeited.
16. If the delivered goods / services are not according to the required quality standards / specifications, the same shall be liable to be rejected after inspection. The vendor would be required to supply as per requirements mentioned in our BoQs, otherwise the purchase / work order will be cancelled after due date with confiscation of earnest money.
17. Deduction of Income Tax and any other tax will be deducted at source according to Government prevailing rules.
18. Payment will be made on submission of Invoice in the name of “COMSATS University Islamabad, Lahore Campus” with a copy of delivery challan (s) after the complete order has been supplied, inspected and accepted which includes delivery / installation, and COMSATS acceptance / inspection thereof.
19. All prices should be quoted on **F.O.R (Pak Rupees) inclusive of all taxes.**
20. All prices should be valid for at least **90 days.** Withdrawal or any modification of the original offer within the validity period shall entitle CUI-Lahore Campus to forfeit the earnest money in favor of the CUI-Lahore Campus and / or put a ban on such vendor participation in CUI tenders / works.
21. It is the sole responsibility of the agent / supplier / manufacturer to comply with the applicable laws, be national or international.
22. In case of any dispute or grievance, the matter shall be addressed as per PPRA rules.
23. The CUI-Lahore Campus reserves the right to modify the quantities of goods / services at any time before the award of purchase / work order.
- 24. The bidder is required to furnish in form of Bank deposit/ CDR / Pay order equivalent to 2% of the total Bid price as Earnest Money crossed in favor of “COMSATS Institute of Information Technology, Lahore Campus”. Any bid not accompanied by Earnest Money shall be rejected without any right of appeal.**
25. COMSATS University Islamabad, Lahore Campus reserves the rights to accept or reject the bid if;
- Received without earnest money
  - Received later than the date and time fixed for tender submission
  - The tender is unsigned/ unstamped
  - The offer is ambiguous
  - The offer is conditional
  - The offer is from a firm, which is black listed by any Govt. Office.
  - The offer is received by telephone/telex/fax/telegram.
  - Any unsigned / ambiguous erasing, cutting / overwriting etc. is made.

26. The bidder should furnish a certificate as worded below in token of acceptance of all the terms and conditions of the tender otherwise the tender will not be considered under any circumstances.
27. The undersigned affirm that the terms and conditions as contained in this document have been read and accepted and that in the event of selection of my/our rate the agreement in the prescribed form will be entered into:

- **Company / Vendor Name:**.....
- **Postal Address:**.....
- **Tel. / Mobile:**.....**Email:**.....
- **NTN#:**.....**GST#:**.....
- **Signature:** .....
- Please also attach the Certificate supporting being Active Taxpayer as per requirement of FBR.

**BoQs of Chemicals & Glassware’s for Pharmacy Department, CUI-Lahore**

| No change in the BoQs (Specs & Qty.) of CUI-Lahore Campus, as detailed below, is allowed. Any additional information may be mentioned in the blank columns (i.e. model / brand or Price). Any modification in CUI-Lahore Campus BoQ may lead to rejection of bid (fully or partially). |                       |     | Rates to be quoted inclusive of all (applicable) taxes |                  |                   |
|--|-----------------------|-----|--|------------------|-------------------|
| Sr. #  | Item Name             | Qty | Quoted Model / Brand / Make                            | Unit Price (Rs.) | Total Price (Rs.) |
| 1.   | Ammonia               | 20L |  |                  |                   |
| 2.   | Ammonium chloride     | 2Kg |  |                  |                   |
| 3.   | Aceticacid            | 25L |  |                  |                   |
| 4.   | Acetyl salicylic acid | 3Kg |  |                  |                   |
| 5.   | Acetone               | 15L |  |                  |                   |
| 6.   | Aniseoil              | 1Lb |  |                  |                   |
| 7.   | Aniline               | 5L  |  |                  |                   |

|     |                       |       |  |  |  |
|-----|-----------------------|-------|--|--|--|
| 8.  | Acetanilide           | 1Kg   |  |  |  |
| 9.  | Aluminium chloride    | 1Kg   |  |  |  |
| 10. | Acetyl chloride       | 1L    |  |  |  |
| 11. | Acriflavine           | 1Pack |  |  |  |
| 12. | Acetamide             | 1Kg   |  |  |  |
| 13. | 4-aminophenol         | 250gm |  |  |  |
| 14. | Acetophenone          | 1L    |  |  |  |
| 15. | Asparticacid          | 100gm |  |  |  |
| 16. | 4-aminobenzoicacid    | 250gm |  |  |  |
| 17. | 2-acetylsalicylicacid | 1kg   |  |  |  |
| 18. | Amm.Bicarbonate       | 2kg   |  |  |  |
| 19. | Ammonium molybedate   | 1kg   |  |  |  |
| 20. | Amaranth              | 2kg   |  |  |  |
| 21. | Accaciagum            | 10Kg  |  |  |  |
| 22. | Acidfuchsinind.       | 250ml |  |  |  |
| 23. | Anthrone              | 50gm  |  |  |  |
| 24. | Arabinose             | 10gm  |  |  |  |
| 25. | Adipicacid            | 1Kg   |  |  |  |

|     |                     |       |  |  |  |
|-----|---------------------|-------|--|--|--|
| 26. | Aluminiumhydroxide  | 1Kg   |  |  |  |
| 27. | Ascorbicacid        | 1Kg   |  |  |  |
| 28. | Arginine            | 100gm |  |  |  |
| 29. | Albumin(bovine)     | 500gm |  |  |  |
| 30. | Anthraciene         | 250gm |  |  |  |
| 31. | Aspirin power       | 2Kg   |  |  |  |
| 32. | Alanine             | 50Gm  |  |  |  |
| 33. | Aluminium sulphate  | 1gm   |  |  |  |
| 34. | Amyl alcohol        | 1L    |  |  |  |
| 35. | Ammiron II sulphate | 1Kg   |  |  |  |
| 36. | Asparagines         | 25gm  |  |  |  |
| 37. | Almond bitter oil   | 2L    |  |  |  |
| 38. | Adernaline voil     | 25ml  |  |  |  |
| 39. | Alizarinered        | 25gm  |  |  |  |
| 40. | Amm.sulphate        | 1kg   |  |  |  |
| 41. | Arachisoil          | 1L    |  |  |  |
| 42. | Ammoxalate          | 1kg   |  |  |  |
| 43. | Agarose             | 10g   |  |  |  |

|     |                        |       |  |  |  |
|-----|------------------------|-------|--|--|--|
| 44. | Acrylamide             | 1kg   |  |  |  |
| 45. | Acetonitril            | 2.5L  |  |  |  |
| 46. | Aluminium oxide        | 1Kg   |  |  |  |
| 47. | Adenosine triphosphate | 100gm |  |  |  |
| 48. | Calcium carbonate      | 1kg   |  |  |  |
| 49. | Copper sulphate        | 2kg   |  |  |  |
| 50. | Citric acid            | 1kg   |  |  |  |
| 51. | Carbon tetrachloride   | 8L    |  |  |  |
| 52. | Chloroform             | 10L   |  |  |  |
| 53. | Cupric sulphate        | 1Kg   |  |  |  |
| 54. | Cupric acetate         | 1Kg   |  |  |  |
| 55. | Cinamic acid           | 1kg   |  |  |  |
| 56. | Coumarin               | 1kg   |  |  |  |
| 57. | Cupric oxide           | 1kg   |  |  |  |
| 58. | Chloro acetic acid     | 1kg   |  |  |  |
| 59. | Calcium lactate        | 2Kg   |  |  |  |
| 60. | Crystal violet         | 100gm |  |  |  |
| 61. | Chloral hydrate        | 2Kg   |  |  |  |

|     |                   |       |  |  |  |
|-----|-------------------|-------|--|--|--|
| 62. | Charcoal animal   | 1Kg   |  |  |  |
| 63. | Camphor           | 2Kg   |  |  |  |
| 64. | Calcium chloride  | 2Kg   |  |  |  |
| 65. | Creatinine        | 25gm  |  |  |  |
| 66. | Cetomacrogol      | 1kg   |  |  |  |
| 67. | Corianderoil      | 1L    |  |  |  |
| 68. | Cericamm sulphate | 25gm  |  |  |  |
| 69. | Chloramines       | 1L    |  |  |  |
| 70. | Cyclo hexane      | 5L    |  |  |  |
| 71. | Cystine           | 25gm  |  |  |  |
| 72. | Cloveoil          | 1Lbs  |  |  |  |
| 73. | Carmine           | 1Lbs  |  |  |  |
| 74. | Cedar Wood Oil    | 1L    |  |  |  |
| 75. | Caster oil        | 5L    |  |  |  |
| 76. | Calcium hydroxide | 2Kg   |  |  |  |
| 77. | Canada balsam     | 1L    |  |  |  |
| 78. | Calcium acetate   | 1Kg   |  |  |  |
| 79. | Cobalt chloride   | 500gm |  |  |  |

|     |                                    |                 |  |  |  |
|-----|------------------------------------|-----------------|--|--|--|
| 80. | <b>Cobalt nitrate</b>              | <b>500gm</b>    |  |  |  |
| 81. | <b>Congored</b>                    | <b>50gm</b>     |  |  |  |
| 82. | <b>Cresol red solution</b>         | <b>50gm</b>     |  |  |  |
| 83. | <b>Cellulose</b>                   | <b>1kg</b>      |  |  |  |
| 84. | <b>Cadmium chloride</b>            | <b>250gm</b>    |  |  |  |
| 85. | <b>Chloro benzene</b>              | <b>2.5L</b>     |  |  |  |
| 86. | <b>Carbapol</b>                    | <b>1Kg</b>      |  |  |  |
| 87. | <b>Calcium phosphate</b>           | <b>1kg</b>      |  |  |  |
| 88. | <b>Calcium sulphate</b>            | <b>1kg</b>      |  |  |  |
| 89. | <b>Calcium stearate</b>            | <b>1kg</b>      |  |  |  |
| 90. | <b>Carboxy methyl cellulose</b>    | <b>2kg</b>      |  |  |  |
| 91. | <b>Cellulose acetate phthalate</b> | <b>1kg</b>      |  |  |  |
| 92. | <b>Carnauba black wax</b>          | <b>1kg</b>      |  |  |  |
| 93. | <b>Calcium oxide</b>               | <b>1kg</b>      |  |  |  |
| 94. | <b>Capillary tube</b>              | <b>10Packet</b> |  |  |  |
| 95. | <b>Celite powder</b>               | <b>1kg</b>      |  |  |  |
| 96. | <b>Coconut oil</b>                 | <b>1kg</b>      |  |  |  |
| 97. | <b>Carbalfuchine</b>               | <b>500ml</b>    |  |  |  |



|      |                              |       |  |  |  |
|------|------------------------------|-------|--|--|--|
| 98.  | Dipot.hydrogen phosphate     | 2kg   |  |  |  |
| 99.  | Dimethyl aniline             | 1L    |  |  |  |
| 100. | Diphenylamine                | 1kg   |  |  |  |
| 101. | Dioxane                      | 2.5L  |  |  |  |
| 102. | Dimethyl formamide           | 2.5L  |  |  |  |
| 103. | Di-sod-phosphotungstate      | 250gm |  |  |  |
| 104. | Di-sod-tartarate             | 1kg   |  |  |  |
| 105. | 2-6-dichlorophenolindophenol | 25gm  |  |  |  |
| 106. | Diethylamine                 | 1L    |  |  |  |
| 107. | Di-sod-dihydrogen phosphate  | 5kg   |  |  |  |
| 108. | Dextrine                     | 1kg   |  |  |  |
| 109. | Dextrineblue                 | 100gm |  |  |  |
| 110. | Dimethyl sulphoxide          | 2L    |  |  |  |
| 111. | Dichloromethane              | 5L    |  |  |  |
| 112. | Diphenyl carbazide           | 20gm  |  |  |  |
| 113. | Diclofenac sodium            | 500gm |  |  |  |
| 114. | Di-pot-dihydrogen phosphate  | 2kg   |  |  |  |
| 115. | Ethyl acetate                | 5L    |  |  |  |

|      |  |              |  |  |  |
|------|--|--------------|--|--|--|
| 116. | <b>Ethanol</b>                         | <b>20L</b>   |  |  |  |
| 117. | <b>Erichrome black</b>                 | <b>25gm</b>  |  |  |  |
| 118. | <b>Ethylenediaminetetra aceticacid</b> | <b>1kg</b>   |  |  |  |
| 119. | <b>Ether solvent</b>                   | <b>5L</b>    |  |  |  |
| 120. | <b>Eosine(stain)</b>                   | <b>25gm</b>  |  |  |  |
| 121. | <b>Ethyleneglycol</b>                  | <b>1L</b>    |  |  |  |
| 122. | <b>Ethylenediamine</b>                 | <b>1L</b>    |  |  |  |
| 123. | <b>Ethylcellulose</b>                  | <b>1kg</b>   |  |  |  |
| 124. | <b>Eudragit-L-100</b>                  | <b>1Kg</b>   |  |  |  |
| 125. | <b>Emyluesifing wax</b>                | <b>1kg</b>   |  |  |  |
| 126. | <b>Glucose</b>                         | <b>10kg</b>  |  |  |  |
| 127. | <b>Glactose</b>                        | <b>1kg</b>   |  |  |  |
| 128. | <b>Glycine</b>                         | <b>500gm</b> |  |  |  |
| 129. | <b>Glutaric acid</b>                   | <b>500gm</b> |  |  |  |
| 130. | <b>Gallic acid</b>                     | <b>500gm</b> |  |  |  |
| 131. | <b>Glutamic acid</b>                   | <b>500gm</b> |  |  |  |
| 132. | <b>Gram's staining</b>                 | <b>500gm</b> |  |  |  |
| 133. | <b>Giemsa stain</b>                    | <b>500ml</b> |  |  |  |

|      |                                      |                |  |  |  |
|------|--------------------------------------|----------------|--|--|--|
| 134. | <b>Glutamine</b>                     | <b>500ml</b>   |  |  |  |
| 135. | <b>Glass wool</b>                    | <b>2kg</b>     |  |  |  |
| 136. | <b>Glass slide</b>                   | <b>50packs</b> |  |  |  |
| 137. | <b>Glass cover slip</b>              | <b>50packs</b> |  |  |  |
| 138. | <b>Hydrogen peroxide</b>             | <b>1L</b>      |  |  |  |
| 139. | <b>Hydrochloric acid</b>             | <b>10L</b>     |  |  |  |
| 140. | <b>Hydroquinone</b>                  | <b>1kg</b>     |  |  |  |
| 141. | <b>Hydroxylamine hydrochloride</b>   | <b>1kg</b>     |  |  |  |
| 142. | <b>Heavy kaoline</b>                 | <b>5kg</b>     |  |  |  |
| 143. | <b>Hydroxyl praline</b>              | <b>25gm</b>    |  |  |  |
| 144. | <b>Histidine</b>                     | <b>25gm</b>    |  |  |  |
| 145. | <b>8-hydroxyquinoline</b>            | <b>50gm</b>    |  |  |  |
| 146. | <b>Hydroxyethylene cellulose</b>     | <b>1kg</b>     |  |  |  |
| 147. | <b>Hydroxypropylmethyl cellulose</b> | <b>500gm</b>   |  |  |  |
| 148. | <b>Hydroxyethyl cellulose</b>        | <b>500gm</b>   |  |  |  |
| 149. | <b>4-hydroxybenzoicacid</b>          | <b>100gm</b>   |  |  |  |
| 150. | <b>Iodine</b>                        | <b>1kg</b>     |  |  |  |
| 151. | <b>Idoform</b>                       | <b>1kg</b>     |  |  |  |

|      |                           |        |  |  |  |
|------|---------------------------|--------|--|--|--|
| 152. | Isatin                    | 2kg    |  |  |  |
| 153. | Kiesulgahr                | 10pack |  |  |  |
| 154. | Litmus paper blue         | 10pack |  |  |  |
| 155. | Litmus paper red          | 25gm   |  |  |  |
| 156. | Litmus blue powder        | 25gm   |  |  |  |
| 157. | Lead acetate              | 1kg    |  |  |  |
| 158. | Leishman stain            | 500ml  |  |  |  |
| 159. | Lightgreen                | 100gm  |  |  |  |
| 160. | Light magnesium carbonate | 5kg    |  |  |  |
| 161. | Light magnesium oxide     | 3kg    |  |  |  |
| 162. | Light kaoline             | 5kg    |  |  |  |
| 163. | Leucine                   | 25gm   |  |  |  |
| 164. | Methyl red                | 25gm   |  |  |  |
| 165. | Methyl orange             | 25gm   |  |  |  |
| 166. | Magnesium sulphate        | 1kg    |  |  |  |
| 167. | Malic acid                | 1kg    |  |  |  |
| 168. | Malonic acid              | 500gm  |  |  |  |
| 169. | Maleic acid               | 1kg    |  |  |  |

|      |                                    |              |  |  |  |
|------|------------------------------------|--------------|--|--|--|
| 170. | <b>Methanol</b>                    | <b>10L</b>   |  |  |  |
| 171. | <b>Maltose</b>                     | <b>1kg</b>   |  |  |  |
| 172. | <b>Malachite green</b>             | <b>25gm</b>  |  |  |  |
| 173. | <b>Mercuric acetate</b>            | <b>250gm</b> |  |  |  |
| 174. | <b>Methyl blue</b>                 | <b>25gm</b>  |  |  |  |
| 175. | <b>Methylcellulose(20)</b>         | <b>10kg</b>  |  |  |  |
| 176. | <b>Methylhydroxyl benzoate</b>     | <b>1kg</b>   |  |  |  |
| 177. | <b>Mercuric chloride</b>           | <b>500gm</b> |  |  |  |
| 178. | <b>Magnesium-trisalicate</b>       | <b>1kg</b>   |  |  |  |
| 179. | <b>Methyl acetate</b>              | <b>1L</b>    |  |  |  |
| 180. | <b>Macconkeyagar</b>               | <b>500gm</b> |  |  |  |
| 181. | <b>Mannitol</b>                    | <b>500gm</b> |  |  |  |
| 182. | <b>Methionine</b>                  | <b>25gm</b>  |  |  |  |
| 183. | <b>Menthol</b>                     | <b>500gm</b> |  |  |  |
| 184. | <b>Magnesium stearate powder</b>   | <b>2kg</b>   |  |  |  |
| 185. | <b>Mineral oil</b>                 | <b>3L</b>    |  |  |  |
| 186. | <b>Micro crystalline cellulose</b> | <b>1kg</b>   |  |  |  |
| 187. | <b>Methyl paraben</b>              | <b>500gm</b> |  |  |  |

|      |                     |       |  |  |  |
|------|---------------------|-------|--|--|--|
| 188. | Magnesium carbonate | 2kg   |  |  |  |
| 189. | Mustardoil          | 1L    |  |  |  |
| 190. | Magnesium oxide     | 500gm |  |  |  |
| 191. | N-butanol           | 5L    |  |  |  |
| 192. | n-hexane            | 5L    |  |  |  |
| 193. | Nitric acid         | 10L   |  |  |  |
| 194. | 2-nitrophenol       | 25gm  |  |  |  |
| 195. | 4-nitrophenol       | 25gm  |  |  |  |
| 196. | 1-naphthol          | 1kg   |  |  |  |
| 197. | 2-naphthol          | 1kg   |  |  |  |
| 198. | 1-naphthyleamine    | 1kg   |  |  |  |
| 199. | Ninhydrin           | 50gm  |  |  |  |
| 200. | Nitrobenzene        | 2.5L  |  |  |  |
| 201. | Nutrient broth      | 500gm |  |  |  |
| 202. | Nickel chloride     | 250gm |  |  |  |
| 203. | Naphthalene         | 500gm |  |  |  |
| 204. | Nutrient agar       | 500gm |  |  |  |
| 205. | Oleic oil           | 2L    |  |  |  |

|      |                                      |               |  |  |  |
|------|--------------------------------------|---------------|--|--|--|
| 206. | <b>Orcinol</b>                       | <b>25gm</b>   |  |  |  |
| 207. | <b>Olive oil</b>                     | <b>2L</b>     |  |  |  |
| 208. | <b>Pot.dihydrogen phosphate</b>      | <b>5kg</b>    |  |  |  |
| 209. | <b>Pot.dichromate</b>                | <b>1kg</b>    |  |  |  |
| 210. | <b>Pyridine</b>                      | <b>2L</b>     |  |  |  |
| 211. | <b>Phenol red</b>                    | <b>25gm</b>   |  |  |  |
| 212. | <b>Phenolphthalein</b>               | <b>500gm</b>  |  |  |  |
| 213. | <b>Phenylhydrazine hydrochloride</b> | <b>500gm:</b> |  |  |  |
| 214. | <b>Pot.hydrogen phosphate</b>        | <b>1kg</b>    |  |  |  |
| 215. | <b>Pot.Metabisulphate</b>            | <b>250gm</b>  |  |  |  |
| 216. | <b>Pthalicanhydride</b>              | <b>500gm</b>  |  |  |  |
| 217. | <b>Pyrocatechol</b>                  | <b>1kg</b>    |  |  |  |
| 218. | <b>Phenol</b>                        | <b>1kg</b>    |  |  |  |
| 219. | <b>Pot.Hydride</b>                   | <b>3kg</b>    |  |  |  |
| 220. | <b>Pyrogallol</b>                    | <b>1kg</b>    |  |  |  |
| 221. | <b>Phloroglucinol</b>                | <b>100gm</b>  |  |  |  |
| 222. | <b>Pot.chromate</b>                  | <b>1kg</b>    |  |  |  |
| 223. | <b>Phenyl urea</b>                   | <b>25gm</b>   |  |  |  |

|      |                       |       |  |  |  |
|------|-----------------------|-------|--|--|--|
| 224. | Pot.Thiocyanate       | 1kg   |  |  |  |
| 225. | Phthalimide           | 1kg   |  |  |  |
| 226. | Pot.sod.tartrate.     | 2kg   |  |  |  |
| 227. | Phenacetine           | 100gm |  |  |  |
| 228. | Pot.hydrogenphthalate | 500gm |  |  |  |
| 229. | Picricacid            | 500gm |  |  |  |
| 230. | Petroleumether        | 2.5L  |  |  |  |
| 231. | Pot.chloride          | 3kg   |  |  |  |
| 232. | Paraffin soft         | 5kg   |  |  |  |
| 233. | Paraffin hard         | 5kg   |  |  |  |
| 234. | Perchloric acid       | 1L    |  |  |  |
| 235. | Phosphotungstic acid  | 250gm |  |  |  |
| 236. | Petroleum jelly       | 5kg   |  |  |  |
| 237. | Polysorbate           | 500mg |  |  |  |
| 238. | Proline               | 25gm  |  |  |  |
| 239. | O-phosphoric acid     | 2.5L  |  |  |  |
| 240. | Pot.citrate           | 500gm |  |  |  |
| 241. | Petroleum ether       | 5L    |  |  |  |



|      |                          |       |  |  |  |
|------|--------------------------|-------|--|--|--|
| 242. | Pot.bromide              | 500gm |  |  |  |
| 243. | 2-propanol               | 10L   |  |  |  |
| 244. | Polyethyleneglycol(400)  | 1L    |  |  |  |
| 245. | Polyethyleneglycol(4000) | 1kg   |  |  |  |
| 246. | Polyethyleneglycol(8000) | 1kg   |  |  |  |
| 247. | Polyethyleneglycol(200)  | 1L    |  |  |  |
| 248. | Pot.carbonate            | 2kg   |  |  |  |
| 249. | Pot.ferrocyanide         | 500gm |  |  |  |
| 250. | Pot.nitrate              | 500gm |  |  |  |
| 251. | Pot.sulphate             | 500gm |  |  |  |
| 252. | Polyvinyl alcohol        | 1kg   |  |  |  |
| 253. | Polyethylene             | 1kg   |  |  |  |
| 254. | Polyvinylchloride        | 1kg   |  |  |  |
| 255. | p.v.p crosslinked        | 1kg   |  |  |  |
| 256. | Povidon                  | 1kg   |  |  |  |
| 257. | Pot.floride              | 500gm |  |  |  |
| 258. | Paracetamol              | 1kg   |  |  |  |
| 259. | Propylparaben            | 500gm |  |  |  |

|      |                             |              |  |  |  |
|------|-----------------------------|--------------|--|--|--|
| 260. | <b>Resorcinol</b>           | <b>25gm</b>  |  |  |  |
| 261. | <b>Rose oil</b>             | <b>1L</b>    |  |  |  |
| 262. | <b>Raspberry.</b>           | <b>1L</b>    |  |  |  |
| 263. | <b>Sod.Carbonate</b>        | <b>5kg</b>   |  |  |  |
| 264. | <b>Sod.hydroxide</b>        | <b>5kg</b>   |  |  |  |
| 265. | <b>Sod.bicarbonate</b>      | <b>3kg</b>   |  |  |  |
| 266. | <b>Salicylicacid</b>        | <b>2kg</b>   |  |  |  |
| 267. | <b>Sod.acetate</b>          | <b>1kg</b>   |  |  |  |
| 268. | <b>Sucrose</b>              | <b>1kg</b>   |  |  |  |
| 269. | <b>Sod.thiosulphate</b>     | <b>1kg</b>   |  |  |  |
| 270. | <b>Sulphanilicacid</b>      | <b>500gm</b> |  |  |  |
| 271. | <b>Sodnitropruside</b>      | <b>250gm</b> |  |  |  |
| 272. | <b>Succinicacid</b>         | <b>1kg</b>   |  |  |  |
| 273. | <b>Succinamide</b>          | <b>500gm</b> |  |  |  |
| 274. | <b>Sod.hydrogensulphate</b> | <b>500gm</b> |  |  |  |
| 275. | <b>Salicyladehyde</b>       | <b>500gm</b> |  |  |  |
| 276. | <b>Sod.Sulphate</b>         | <b>2kg</b>   |  |  |  |
| 277. | <b>Sod.metal</b>            | <b>1kg</b>   |  |  |  |

|      |                          |       |  |  |  |
|------|--------------------------|-------|--|--|--|
| 278. | Sod.Nitrite              | 500gm |  |  |  |
| 279. | Silvernitrate            | 25gm  |  |  |  |
| 280. | Sod.Nitrate              | 500gm |  |  |  |
| 281. | Saffranine               | 25gm  |  |  |  |
| 282. | Borax                    | 1kg   |  |  |  |
| 283. | Sulphuric acid           | 10L   |  |  |  |
| 284. | Sublimed sulphur         | 500gm |  |  |  |
| 285. | Saccharine               | 1kg   |  |  |  |
| 286. | Sorbitol                 | 500ml |  |  |  |
| 287. | Sod.Molybdate            | 500gm |  |  |  |
| 288. | Silicagelmoisture        | 1kg   |  |  |  |
| 289. | Sod.acidphosphate        | 500gm |  |  |  |
| 290. | Sod.Sulphite             | 500gm |  |  |  |
| 291. | Sod.dihydrogen phosphate | 1kg   |  |  |  |
| 292. | Sod.salicylate           | 3kg   |  |  |  |
| 293. | Sunflower oil            | 1L    |  |  |  |
| 294. | Sodbromide               | 500gm |  |  |  |
| 295. | Sulphanilamide           | 250gm |  |  |  |

|      |                                   |              |  |  |  |
|------|-----------------------------------|--------------|--|--|--|
| 296. | <b>Sodtungstate</b>               | <b>250gm</b> |  |  |  |
| 297. | <b>Sodcarboxymethyl cellulose</b> | <b>2kg</b>   |  |  |  |
| 298. | <b>Sodfluoride</b>                | <b>500gm</b> |  |  |  |
| 299. | <b>Tartaric acid</b>              | <b>4kg</b>   |  |  |  |
| 300. | <b>Thiourea</b>                   | <b>2kg</b>   |  |  |  |
| 301. | <b>Toluene</b>                    | <b>5L</b>    |  |  |  |
| 302. | <b>Thymol</b>                     | <b>100gm</b> |  |  |  |
| 303. | <b>Turpentine oil</b>             | <b>5L</b>    |  |  |  |
| 304. | <b>Tannic acid</b>                | <b>1kg</b>   |  |  |  |
| 305. | <b>Tincture of benzoin</b>        | <b>500ml</b> |  |  |  |
| 306. | <b>Trichloro acetic acid</b>      | <b>250gm</b> |  |  |  |
| 307. | <b>Tryptophan</b>                 | <b>25gm</b>  |  |  |  |
| 308. | <b>Tyrosine</b>                   | <b>25gm</b>  |  |  |  |
| 309. | <b>Tri.Sod.Citrate</b>            | <b>500gm</b> |  |  |  |
| 310. | <b>Tincture cardamom</b>          | <b>500ml</b> |  |  |  |
| 311. | <b>Titanium dioxide</b>           | <b>500gm</b> |  |  |  |
| 312. | <b>Talcum</b>                     | <b>5kg</b>   |  |  |  |
| 313. | <b>Thymol blue</b>                | <b>25gm</b>  |  |  |  |

|      |                    |         |  |  |  |
|------|--------------------|---------|--|--|--|
| 314. | Triethanol amine   | 1L      |  |  |  |
| 315. | Tingranular        | 200gm   |  |  |  |
| 316. | Universal ph paper | 10packs |  |  |  |

**Special Terms and conditions;**

1. Please quote the rates on our BoQs and clearly mention the quoted model / brands, otherwise your bid / items may be rejected.
2. Purchase / work order (s) will be awarded on **Item Wise Basis** as mentioned in BoQs.
3. Chemicals which require special conditions e.g. low temperature etc. must be provided as such otherwise their delivery will not be accepted.
4. **Multiple rates of an item may also lead to the rejection of bid / item.**