SUPERINTENDENT SCB MEDICAL COLLEGE HOSPITAL, CUTTACK

Tel. No. 0671-2414080 Fax No. 0671-2414147

TENDER PAPER FOR PURCHASE OF LABORATORY REAGENTS / CHEMICALS / KITS / GLASS WARE / PLASTIC WARE FROM NIDAN FUND 2024 - 2025 & 2025 - 2026

| 1 | Period of Availability of Tender Documents | From Dt.29.06.2024 to 19.07.2024 (11.00AM to 4.00PM) | | | |
|---|--|---|--|--|--|
| | | Down Load From Website:- http://www.scbmch.in | | | |
| 2 | Last date and time for submission Tender | Date 22.07.2024 Time_ up to 5 Pm | | | |
| | | | | | |
| | | Address for Submission Of Bid | | | |
| | | Medical Superintendent, | | | |
| | | SCB Medical College & Hospital, Cuttack. | | | |
| 3 | Date, Time and place of opening of Tender | Technical Bid (Cover A) | | | |
| | | Opening Date, 23.07.2024 | | | |
| | | Financial Bid (Cover-B) | | | |
| | | The Date Of Opening of Financial Bid will be intimated to | | | |
| | | qualify bidders after Technical Evaluation. | | | |

Sd/-Superintendent, SCB Medical College Hospital, Cuttack

TENDER CONDITIONS & ELIGIBILITY CRITERIA FOR THE BIDDER.

The tenderers may download the tender documents directly from the WEBSITE available at http://www.scbmch.in & the demand draft of Rs.1,000/- (One thousand) only in favor of Swasthya Bikash Samiti, SCB Medical College & Hospital, Cuttack, payable at Cuttack, which will be enclosed along with technical bid and the tenderers should super scribed 'DOWNLOADED FROM THE WEBSITE' on the left corner of the outer envelope.

- Bidders shall be a manufacturer / Distributor /Authorized dealer/ Agency having valid up-to-date manufacturing License / Drug License / Valid ISO Certificate, PAN Card & Last 3 years IT return /GST Regn Certificate of current financial year.
- The annual average turnover of the bidder not less than ₹ 3 CRORES or more during the last three financial years certified by a Charted Accountant (For the financial Year:- 2020-2021, 2021-22 & 2022-23 with support of Audit reports.
- 3. Bidders / manufacturing unit which has been blacklisted for any item either by the Tender inviting authority or by any State Govt. or Central Govt. organization cannot participate in the Tender.
- 4. The bidder should have typically minimum 4 (four) years of marketing experience in supply of Laboratory reagents / chemicals / kits / glass ware / plastic wares & consumables supplying to the different Government organization / Corporate Hospital / PSU Hospitals / UN Agencies, In India duly supported by Documentary evidence (Self Attested copy of Purchase Order. Minimum five with End users' certificate) For the year 2020-2021, 2021-2022, 2022-2023 and 2023-2024.
- 5. Bidders / firms / manufacturing unit is not eligible to participate in the present tender who will have history of supply NSQ drugs / items during. 2020-2021, 2021-2022, 2022-2023 and 2023-2024 years.

Note:-

- A. "Bidder" means the Manufacture / Authorized Distributor / Agencies participating in this tender.
- B. Valid up to date means the certificate should be valid on the date or beyond the opening of Tender (Cover-A) as per tender condition.

THE FOLLOWING DOCUMENTS SHOULD BE SUBMITTED IN COVER "A" i.e. TECHNICAL BID BY THE BIDDERS.

The following documents should be enclosed in Cover "A" (Technical Bid) by the bidder.

All the photocopies are to be self-attested and declaration form should be signed by a Notary Public / Gazette Officer.

The tenderer should sent to the Superintendent SCB Medical College Hospital Cuttack through Regd Post/Speed Post only and should reach on or before Dt. 22.07.24 up to 05.PM.The tender beyond the scheduled date and time will be rejected.

2. The technical bid envelop will be opened on Dt. 23.07.24 at 12.30PM in presence of the tenderers or authorized their representative who should be present in office chamber of the undersigned. If the renderer / authorized representative failed to turn up that will not be bar on the authority for opening of the tenders.

TECHNICAL BID (COVER - A):

- 1. Demand Draft of Rs, 1,000/- (Rupees One Thousand only) towards bidding document in favor of Swasthya Bikash Samiti, SCB Medical College Hospital, Cuttack. Payable at Cuttack
- 2. The tenderers should furnish E.M.D. of Rs. 20,000/- (Rupees Twenty thousand) only in Shape of fixed deposit / DD in the Nationalized Bank/ Post office duly pledged in favor of the **Swasthya Bikash Samiti, SCB Medical College Hospital, Cuttack**.
- 3. List of items quoted with strength / specification and packing.
- 4. Valid up-to-date Manufacturing License / Drug License (In case of Drugs only)
- 5. Detail name, address, telephone no., Mobile No., Fax, e-mail of the firm and of the Director / Managing Partner / Proprietor of the firm. (As per Annexure -I)
- Address, Telephone No., Mobile No., e-mail, Fax of the Branch Office / Contact Person in Odisha (Annexure-II).
- 7. The Bidder have to submit their valid GST certificate up to last Qtr of current financial year & PAN Card & Last 3 Assessment years I.T return for the year, 2020-21, 2021-2022 & 2022-2023 Assessment year)
- 8. Valid and up-to-date ISO Certificate of the Manufacturer.
- 9. The original tender document should be duly signed & sealed in each page.
- 10. Check list with detail of the documents enclosed in Cover 'A' (as per Annexure-III). The documents should be serially arranged as per this Annexure and should be securely tied and bound.
- 11. Marketing Experience in supply of Laboratory chemicals & consumables products supplying to the Government organization / Corporate Hospital / PSU Hospitals/ UN agencies in India duly supported by documentary evidence (Xerox copy of Self Attested copy of Purchase Order minimum four with End users' certificate) For the year, 2020-2021, 2021-2022, 2022-2023 & 2023-2024.
- 12. Average turnover of not less than Rs. 3 crore for last 3 years certified by a Charted Accountant with supported evidence documents of audit reports for the financial year, 2020-2021,2021-2022 & 2022-2023 must be attached.
- 13. Authorization letter from the Manufacturer if the bidder is an authorized distributor (must be attached along with tender.
- 14. The tenders should submit the copy of money receipt/DD in token of purchase of tender paper along with the tender.

COVER - B (PRICE BID)

- 1. The tender for giving the rates for various laboratory reagents/ chemicals/ kits / glass ware/ plastic ware from user's fund should be submitted in a separate Sealed cover hereafter called Cover 'B' (Price Bid).
- 2. The tender format (price schedule) in the prescribed form (as per Annexure-IV) should be Submitted inclusive of, insurance, packing with Door Delivery & Quoted with basic Rates, GST%, GST Amount with Total cost inclusive GST & Per MI Cost/Test cost of specific Listed items and the percentage of Discount From Principal Company on Price List rates as per Specified listed companies must be given along with Price Bid..
- 3. The Cover 'B' (Price Bid) of the successful bidders who will qualify in the Technical bid will be opened at the Office chamber of the Superintendent, SCB Medical College Hospital by the Members of Purchase Committee in the presence of the bidders or their authorized Representatives if they like so.
- 4. Bidders are instructed to quote for specific make with specified pack size only.
- 5. Successful Qualify Bidders will ask to submit samples before the HOD of different departments for Quality Evaluation purpose. After Receiving of Quality Evaluation reports from department departments, the selective products prices only will be taken for consideration.

NON RESPONSIVE / REJECTION CRITERIA

- 5.1 The tender paper will be rejected if any of the following documents are wanting.
 - i) Earnest Money Deposit (EMD) Rs, 20,000/-(Twenty thousand only) in Demand Draft/FDR not submitted along with tender.
 - ii) Demand Draft of Rs, 1000/- (Rupees One Thousand) only towards tender cost fee for bidding document.
 - iii) Valid and up-to-date ISO Certificate of the Manufacturer.
 - iv) Price Bid / quoted rates (hard copy) without signature and seal of bidder.
 - v) Self-Attested photo copy of Purchase Order from the Government Organization / Corporate Hospital / PSU Hospitals / UN agencies in Indian support of marketing experience for last 4 Years in Tender for supply of Lab. Materials, Consumables, Reagents, and Medicines & Medical Consumables etc. (minimum four orders). Evidence (Self Attested copy of Purchase Order Minimum four with End users' certificate) for the year 2020-2021, 2021-2022, 2022-23 & 2023-2024.
 - vi) Self-Attested copy of Last 3 years IT return (2020-21, 2021-2022 & 2022-2023 Assessment year) & PAN Card.
 - vii) Self-Attested copy of valid GST Regn. Certificate up to Last Quarter of Current Financial year
 - viii) Authorization letter from the Manufacturer if the bidder is an authorized distributor.
 - ix) Average turnover of Rs, 3 crores for last 3 years certified by a Charted Accountant. (Notarized documentary evidence must be attached with support of Audit report.
- 6. The E.M.D will be forfeited if the bidder withdraws the tender / violet the tender condition in any respect within the validity of the bid or does not accept the approved rates by the bidder.
- 7. The E.M.D of the unsuccessful bidders only will be returned back without interest after finalization of tender and issue of the award of contract to the successful bidders /after receipt of performance security deposit from award holders.
 - (i) The Bidder has to accept all the term & conditions mentioned in the tender document.
 - (ii) The tender document is not transferable.

SUPPLY CONDITIONS

- 8.1 The supplier / firm will supply as per the technical specification
- 8.2 The bidder should deliver the Lab. Materials, reagents, chemicals, Glass wares, plastic wares & Consumables, Reagents, etc (Door Delivery) at our central store. The insurance, storage & transport charges / courier charges if any will be borne by the supplier. The short supply, damage if any at the time of delivery of consignment shall be replaced by the supplier within seven days of the first supply of indented items.
- 8.3 The Composition & strength of each item tendered should be as per the specification given in (Technical Specification).
- 8.4 The supply should be started immediately & completed within stipulated period from the date of issue of the purchase order. In case of non-supply the required items within its stipulated period, then the authority has also the liberty to cancel those orders and purchase the same item from L₂, L₃, L₄ & L₅ firm as the case may be if the other firms agree to supply at L₁ rate on same brand/Make The non-supplier will be penalized in form of forfeiture of E.M.D.

QUALITY TESTING

- 8.5 All the Technical Qualifier suppliers / manufacturers must submit Samples before HOD of Different Department of SCB Medical College. The Approved quality products were taken for price evaluation.
- 8.6 All the suppliers / manufacturers must submit test reports from approved laboratory of the batches of Drugs Medicines and Medical Consumables being supplied to the consignee if required by local DI (in case of Drugs). In house reports to be submitted along with bid.
- 8.7 If the Drugs and Medical Consumables as per report is found "Not of Standard Quality" in first test, the supplier will be required to replace the entire quantity of the batch declared NSQ and all the supplied batches to be replace with another batches with free of cost.
- 8.8 The supplier shall be responsible for the full replacement in his own cost for any product, if the same is found on visual inspection to have deteriorated / not of standard quality before the expiry date.

TERMS OF PAYMENT

- 1. No advance payments towards cost of Lab. Materials, Consumables, Reagents, plastic wares, glass wares and Medical Consumables etc. will be made to the supplier. The supplier has to submit 3 (three) copies of the bills or invoices with a photocopy of the purchase order at the place of supply for stock entry.
- 2. No claims shall be made against the authority in respect of interest on Earnest Money Deposit or delayed payment.
- 3. Laboratory reagents/chemicals/ kits/ glass ware/ plastic wares & consumables must have expiry date at least 8 (eight) months from the date of supply.

PENALTIES

- 1. If the bidder withdraws or alters its bid or unwilling to accept the term & conditions of the Tender after submission of bid & during the bid validity period, the EMD deposited by the Said bidder will stand forfeited.
- 2. If the successful bidder fails to execute the work order / replacement of NSQ stock within the time specified/ unable to undertake the contract or supply as per purchase order, his purchase order will be cancelled by him shall stand forfeited. He will also be liable for the damages sustained by the authority. Such damages shall be assessed by the authority, whose decision will be final in the matter. The defaulting firm will be de-recognized for 2 (two) years from the date of issue of letter. The authority can forfeit the EMD/performance security of the defaulting firms and de-recognize / black list the said firms for 2 (two) years from the date of issue of letter.
- 3. If any Drugs and Medical Consumables supplied by the bidder being partially used or consumed after supply and are subsequently found to be in bad order, unsound, inferior in quality or description or otherwise faulty or unfit for consumption, the supplier will be required to replace the entire quantity of that item.
- 4. The undersigned/ Committee is not bound to accept the lowest price considering the technical aspect and reserves the full right to reject/cancel any or all the tender without assigning any reasons thereof.
- 5. If any information on documents furnished by the bidders are found to be misleading on incorrect at any style the tender will be cancelled and will be back-listed for a period of five years in SCB Medical College Hospital, Cuttack.

CHECK LIST Please put in the respective box

DOCUMENTS: SUBMITTED OR NOT

| | | | ed or not | |
|-----|--|-----|-----------|--|
| SI. | Details | Yes | No | |
| No. | | | | |
| | | No | | |
| 1 | Earnest Money Deposit. | | | |
| 2 | List of items being quoted with specification and strength | | | |
| 3 | Duly attested Valid up-to-date Photocopy of Manufacturing | | | |
| | License/Drug License. | | | |
| 4 | Details of Manufacturing Unit / contract person for Liaising / local office | | | |
| | in Odisha | | | |
| 6 | Cost of the tender paper money receipt / DD | | | |
| 7 | Valid up-to-date ISO Certificate | | | |
| | Self-Attested photo copy for similar items Purchase order of Lab. | | | |
| | Reagents, chemicals, plastic wares, kits, glass wares & consumables | | | |
| 8 | etc.to Govt./Corporate/PSU Hospitals in India in support of marketing | | | |
| | experience for last 3 years & Support with End user certificate (For the | | | |
| | year, 2020-2021 , 2021-2022 , 2022-23 & 2023-2024) | | | |
| | Average Annual Turnover of ₹ 3 crores or more during last 3 financial | | | |
| 9 | years duly certified by a Chartered Accountant support with Audit report | | | |
| | for the year, 2020-2021, 2021-2022 & 2022-23. | | | |
| 10 | Authorization letter of the Manufacturer as per Annexure | | | |
| 11 | Self-Attested Photocopy of GST Return Filing (GSTR-3B) up to Last | | | |
| | quarter of Current Financial Year. | | | |
| 12 | Declaration form (As per Annexure) signed by the Bidder & affidavit | | | |
| 12 | before Notary Public | | | |
| 13 | Cover 'B' with price schedule As per Annexure Price Format. | | | |
| 14 | Photo copy of Last 3 years I.T. Return 2020-2021, 2021-2022 & | | | |
| 14 | 2022-2023 Assessment Year) | | | |
| 15 | Attested copy of PAN Card | | | |
| 16 | Original Tender Booklet with duly signed by the bidders | | | |

ANNEXURE-II

MODEL TENDER FORMAT (PRICE SCHEDULE)

| SI. No. | Name of the Items | Make Specification | Basic Rate / Unit (Excluding GST) | GST (%) | GST Amount | Total Price (Inclusive of GST) | Cost Per Ml/Test |
|------------|----------------------|-----------------------|---|------------|---------------|--------------------------------------|---------------------|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
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| | | | | | | | |
| | | | | · | | | |

| Signature of the Bido | ler: |
|-----------------------|------|
| Name: | |
| Address: | |

ANNEXURE-III

(To be submitted in Cover A -Technical Bid)

LIST OF ITEM(S) QUOTED

| SI. | Name of Item (s) | Specification | Manufacturer / Brand Name |
|-----|------------------|---------------|---------------------------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
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| | | | |
| | | | |

(To be submitted in Cover A -Technical Bid)

DETAILS OF THE BIDDER & LOCAL CONTACT PERSON

| | Corporate Office (The address in which the purchase orders and payment details will be communicated) | Local Contact Person / Branch Office / Zonal Office / if any, in Odisha. |
|-----------------------------|--|--|
| Name & Full Address | | |
| Telephone Nos., landline | | |
| Mobile | | |
| Fax | | |
| E – Mail | | |
| | | |

| Signature of the Bidder with seal: |
|------------------------------------|
| Date : |
| Official Seal : |

(To be submitted in Cover A -Technical Bid)

DECLARATION FORM

| I / We | having My / our |
|---|---|
| | office the at |
| do declare that I/We | have carefully read all the terms & conditions of tender |
| of the Superintendent, SCB Medical College & H | ospital, Cuttack Odisha for the supply of Laboratory |
| Reagents, Chemicals, Glass Wares, Plastic Wares & | consumables ETC. The approved rate will remain valid |
| for a period of one year from the date of approval. I | will abide with all the terms & conditions of the Tender |
| Reference no | |
| I/We do hereby declare I/We have not been | de-recognized / black listed by any State Govt. / Union |
| Territory / Govt. of India / Govt. Organization / Govt. | Health Institutions for supply of Not of Standard Quality |
| (NSQ) items / non-supply. | |
| I/We agree that the Tender Inviting Authori | ty can forfeit the Earnest Money Deposit and blacklist |
| me/us for a period of 2 years if any information furnis | shed by us proved to be false at the time of inspection / |
| verification and not complying with the Tender terms | & conditions. |
| I/We further declare that I/We possess valid | d manufacturing license / Drug License bearing No. (s) |
| Valid up-to | I / We |
| do hereby deck | are that I / we will supply the as |
| per the terms, conditions & specifications of the tende | er document. |
| • | nature of the Bidder : |
| Sea | I Date : |
| Nan | ne & Address of the Firm : |

MANUFACTURER'S AUTHORISATION FORMAT

(To be submitted in Cover A -Technical Bid)

| То | The Superintendent SCB Medical College & Hospital Cuttack | |
|--------|---|----|
| Ref: | Tender Reference No Dated | |
| Dear S | r, | |
| | are the manufacturers of having factories at | |
| | srs (name and address of the agent) is our authorized age ale of (name of items) | nt |
| | confirm that Messrs (name of the above agent) orized to submit a tender, and enter into a contract with for the above goods manufactured by us. | is |
| | aithfully, | |
| | ure with date, name and designation) | |
| | on behalf of Messrs & address of the manufacturers) | |
| Seal | | |
| Note: | | |
| | letter should be on the <i>letterhead</i> of the <i>manufacturer</i> and should be signed by a person having the er of attorney to legally bind the manufacturer. | ; |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

(To be furnished in the letter head of the Auditor)

ANNUAL TURN OVER STATEMENT

| | The Annual Turnover for Drugs and consumables of M/s | | | | | |
|-----------------|--|---|--|--|--|--|
| | | who is a manufacturing unit / Distributor for the | | | | |
| | last years are given below and certific | ed that the statement is true and correct. | | | | |
| SI.No. | Year Turr | nover in Lakhs | | | | |
| 1. 2. | 2020-2021 2021-2022 | | | | | |
| 3. | 2022-2023 | | | | | |
| Date: Place: | | Signature of Auditor/ Chartered Accountant | | | | |
| Place. | | (Name in Capital) | | | | |
| Seal | | | | | | |
| | | Membership No | | | | |
| | | UDIN No. | | | | |
| Note: a) | To be issued in the letter head of the Auditor. | | | | | |

b) The above turn over statement must support with audited balance sheet.

(To be submitted in Cover A - Technical Bid)

PROFORMA FOR PERFORMANCE STATEMENT

(For the period of last three years)

Name of Manufacturer

| | Order placed by (Address of purchaser) (attach documentary proof) * | Order no. & Date | Value of Contract (₹) | Date of Completion | | Reasons for |
|-----|---|---------------------|--------------------------|--------------------|--------|-----------------|
| SI. | | | | As per contract | Actual | delay if any |
| 1 | | | | | | |
| 2 | | | | | | |
| 3 | | | | | | |
| 4 | | | | | | |
| 5 | | | | | | |
| 6 | | | | | | |
| 7 | | | | | | |
| 8 | | | | | | |
| 9 | | | | | | |
| 10 | | | | | | |

Signature and seal of the Bidder

LIST OF LABORATORY REAGENTS / CHEMICALS/ GLASSWARES/ PLASTICWARES ETC. FOR THE YEAR 2021-2022

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|--|------|---------------|-----------|---------|
| 1 | AFP | | | | |
| 2 | AR | | | | |
| 3 | Acetic acid | | | | |
| 4 | Acetone | | | | |
| 5 | Acid fuchsin | | | | |
| 6 | Actine | | | | |
| 7 | Activated charcoal powder | | | | |
| 8 | Additine for Wash Solutions-2 | | | | |
| 9 | Agar Type - 1 | | | | |
| 10 | Agarose | | | | |
| 11 | Agarose special | | | | |
| 12 | AHG Cassettes | | | | |
| 13 | Albumin | | | | |
| 14 | Alcian blue 8GX | | | | |
| 15 | ALK | | | | |
| 16 | Alkaline | | | | |
| 17 | Alkaline Phosphatase | | | | |
| 18 | Aluminium chloride | | | | |
| 19 | Aluminium hydroxide | | | | |
| 20 | Aluminium Potassium Sulphate | | | | |
| 21 | Aluminium sulphate | | | | |
| 22 | Amacr | | | | |
| 23 | Amber Reagent Bottles Narrow Screw Cap Mouth DIN/ISO-50ml | | | | |
| 24 | Amido black | | | | |
| 25 | Amikacin-100,s | | | | |
| 26 | Ammonia Solution Strong | | | | |
| 27 | Ammonium Sulfate | | | | |
| 28 | Ammonium Alum | | | | |
| 29 | Ammonium Ferric Sulphate | | | | |
| 30 | Ammonium ferric sulphate dodecahydrate | | | | |
| 31 | Ammonium oxalate | | | | |
| 32 | Ammonium Sulfate | | | | |
| 33 | Ammonium sulfide | | | | |
| 34 | Amoxyclav-100's | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|---|------|---------------|-----------|---------|
| 35 | Ampicillin + Sulbactam | | | | |
| 36 | Amylase | | | | |
| 37 | ANA Elisa | | | | |
| 38 | ANA Hep-2 | | | | |
| 39 | Aniline Blue | | | | |
| 40 | Anti A +B (IgM Monoclonal) | | | | |
| 41 | Anti-A1 (Lectin) | | | | |
| 42 | Anti-B2 Glycoprotien | | | | |
| 43 | Anti Cardiopin IgG | | | | |
| 44 | Anti-H (Lectin) | | | | |
| 45 | Anti Human Globulin Serum (Poly valent) | | | | |
| 46 | Anti Monospecific Coombs Sera 2ml IgG | | | | |
| 47 | Anti-A Group sera (IgM Monoclonal) | | | | |
| 48 | Anti-A1 (5ml) | | | | |
| 49 | Anti-AB (5ml) | | | | |
| 50 | Anti-B Group Sera (IgM Monoclonal) | | | | |
| 51 | Anti-C3d Monospecific Coombs Sera 2ml (342) | | | | |
| 52 | Anti-H (5ml) | | | | |
| 53 | Anti-RhD Sera (IgM +IgG Monoclonal Blended) | | | | |
| 54 | ASO (Latex) | | | | |
| 55 | ASO Quantitative (ITM) | | | | |
| 56 | Auric Chloride | | | | |
| 57 | Auto Clavable Petridish (90 X 14) Non Autoclavable | | | | |
| 58 | Autoclavable petriplates (90 x 15mm) | | | | |
| 59 | Azithromycin | | | | |
| 60 | Aztreonam | | | | |
| 61 | B P Blade / Surgical Blade (No- 24) | | | | |
| 62 | Bacitracin | | | | |
| 63 | Bactolin (Disinfection) | | | | |
| 64 | Barium Chloride | | | | |
| 65 | Barium Chloride Dihydrate | | | | |
| 66 | Barium Chloride Solution 10% | | | | |
| 67 | Basic Blue | | | | |
| 68 | Basic Fuchsin | | | | |
| 69 | BCI2 | | | | |
| 70 | BCL6 | | | | |
| 71 | Beaker - 1000ml | | | | |
| 72 | Beaker - 2000ml | | | | |
| 73 | Beaker - 500ml | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|---|------|---------------|-----------|---------|
| 74 | Benedict's Reagents | | | | |
| 75 | Benzidine Powder | | | | |
| 76 | BHI Broth | | | | |
| 77 | Biebrich scarlet | | | | |
| 78 | Bile Esulin Agar | | | | |
| 79 | Bilirubin Direct | | | | |
| 80 | Bilirubin Total | | | | |
| 81 | Bismark Brown | | | | |
| 82 | Blood Collection Bag CPD A1 450ml with SAGM additive solution (Quadruple) | | | | |
| 83 | Blood Collection Bag CPD A1 100ml (Single) | | | | |
| 84 | Blood Collection bag CPD A1 350ml (Quadruple) | | | | |
| 85 | Blood Collection Bag CPD A1 350ml (Single) | | | | |
| 86 | Blood Collection Bag CPD A1 350ml (Triple) with SAGM additive solution | | | | |
| 87 | Blood Collection bag CPD A1 450ml (Double) | | | | |
| 88 | Blood Collection Bag CPD A1 450ml (Triple) with SAGM additive solution | | | | |
| 89 | Boiling Flask-1000ml | | | | |
| 90 | Boiling Flask-250ml | | | | |
| 91 | Boiling Flask-3000ml | | | | |
| 92 | Boiling Flask-2000ml | | | | |
| 93 | Boiling Flask-500ml | | | | |
| 94 | Borax | | | | |
| 95 | Boric acid | | | | |
| 96 | Bouins Solutions | | | | |
| 97 | Bovin Serum Albumin 22% | | | | |
| 98 | Brain Heart Infusion Broth | | | | |
| 99 | Butanol | | | | |
| 100 | C D 163 | | | | |
| 101 | C.L.E.D. Agar | | | | |
| 102 | С.Мус | | | | |
| 103 | CA-125 | | | | |
| 104 | Calcium (Arsenazo 111) | | | | |
| 105 | Calcium chloride | | | | |
| 106 | Calcium Chloride Dihydrate | | | | |
| 107 | Calcium Suphate Dihydrate | | | | |
| 108 | Calretinine | | | | |
| 109 | Capillary Tube | | | | |
| 110 | Carbol Fuchsin Dilute Solution | | | | |
| 111 | Carbol Fuchsin Strong Solution | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|--------------------------|------|---------------|-----------|---------|
| 112 | Carmine (alum lake) | | | | |
| 113 | CD-10 | | | | |
| 114 | CD-117 | | | | |
| 115 | CD-138 | | | | |
| 116 | CD-15 | | | | |
| 117 | CD-16 | | | | |
| 118 | CD-19 | | | | |
| 119 | CD-20 | | | | |
| 120 | CD-23 | | | | |
| 121 | CD-3 | | | | |
| 122 | CD-30 | | | | |
| 123 | CD-31 | | | | |
| 124 | CD-34 | | | | |
| 125 | CD-4 | | | | |
| 126 | CD-44 | | | | |
| 127 | CD-45 | | | | |
| 128 | CD-5 | | | | |
| 129 | CD-56 | | | | |
| 130 | CD-68 | | | | |
| 131 | CD-79 a | | | | |
| 132 | CD-99 | | | | |
| 133 | CDX-2 | | | | |
| 134 | CEA | | | | |
| 135 | Cefadroxyl | | | | |
| 136 | Cefepime | | | | |
| 137 | Cefixime | | | | |
| 138 | Cefoperazone + Sulbactam | | | | |
| 139 | Cefotaxime | | | | |
| 140 | Cefpodoxime | | | | |
| 141 | Ceftazidime | | | | |
| 142 | Cefuroxime | | | | |
| 143 | Celestine blue B | | | | |
| 144 | Cell Clean | | | | |
| 145 | Centrifuge Tube, 15ml | | | | |
| 146 | Chadherin E | | | | |
| 147 | Charcoal activated | | | | |
| 148 | Chikungunia Igg/Igm | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|--|------|---------------|-----------|---------|
| 149 | Chloral hydrate AR | | | | |
| 150 | Chloral hydrate SLR | | | | |
| 151 | Chloride | | | | |
| 152 | Chloroform | | | | |
| 153 | Cholesterol (Chod-pap) | | | | |
| 154 | Chromatography paper (2) | | | | |
| 155 | Chromic acid | | | | |
| 156 | Chromic trioxide | | | | |
| 157 | Chromogranin A | | | | |
| 158 | Chromotrope-2R | | | | |
| 159 | Cidarwood Oil | | | | |
| 160 | Ciprofloxacine | | | | |
| 161 | Citric acid | | | | |
| 162 | CK-20 | | | | |
| 163 | CK-7 | | | | |
| 164 | CK-MB | | | | |
| 165 | CK-Nac | | | | |
| 166 | Cleaning Solution | | | | |
| 167 | Clear Dropping Bottles-120ml | | | | |
| 168 | Clear Dropping Bottles-250ml | | | | |
| 169 | Clear Dropping Bottles-30ml | | | | |
| 170 | Clear Dropping Bottles-60ml | | | | |
| 171 | Click lock Micro-centrifuge tube-1.5ML | | | | |
| 172 | Clindamycin | | | | |
| 173 | Clotrimazole | | | | |
| 174 | CMV | | | | |
| 175 | Concentrated Ammonia | | | | |
| 176 | Concentrated Hydrochloric Acid | | | | |
| 177 | Concentrated hydrochloric acid | | | | |
| 178 | Concentrated Sulphuric Acid | | | | |
| 179 | Congo Red | | | | |
| 180 | Cooked Meat Medium | | | | |
| 181 | Co-trimoxazole | | | | |
| 182 | Cover Glass (Rectangular) 22x30mm. No1 | | | | |
| 183 | Cover Glass (Rectangular) 22x60mm. No1 | | | | |
| 184 | Cover Glass (Rectangular) 24x40mm. No1 | | | | |
| 185 | Creatinine (JAFFE) | | | | |
| 186 | Creatinine (Kinetic) | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|--|------|---------------|-----------|---------|
| 187 | CRP (Latex) | | | | |
| 188 | CRP Quantitative (ITM) | | | | |
| 189 | Cryo Box | | | | |
| 190 | Cryomatrix Gel Solutions | | | | |
| 191 | Crystal Violet | | | | |
| 192 | Crystaline Phenol | | | | |
| 193 | CSF Protein (Pyrogarol) | | | | |
| 194 | Cyclin D 1 | | | | |
| 195 | Cytokeratin Cocktail | | | | |
| 196 | D Maniotal | | | | |
| 197 | D.Glucose Anhydrous (Dextrose) | | | | |
| 198 | D.M. Water / De-Ionised Water | | | | |
| 199 | Decarboxylase Broth | | | | |
| 200 | Dengue NS1 Card | | | | |
| 201 | Deoxychocolete Citrate Agar | | | | |
| 202 | Desmin | | | | |
| 203 | Dextrin | | | | |
| 204 | Dextrose | | | | |
| 205 | Diamino benzidine | | | | |
| 206 | Diamond Pencil | | | | |
| 207 | Diethyl Ether | | | | |
| 208 | Dimethyl Amino Benzaldehyde | | | | |
| 209 | Dipotassium Hydrogen Phosphate | | | | |
| 210 | Disodium Hydrogen Orthophosphate | | | | |
| 211 | Disodium Hydrogen Phosphate | | | | |
| 212 | Disposable Blade for Microtome | | | | |
| 213 | Disposable Spatula with Cyto Brush | | | | |
| 214 | Disposable Sterilized plastic vial (Plain)-5ml | | | | |
| 215 | Disposable syringes-10ml | | | | |
| 216 | Disposable syringes-20ml | | | | |
| 217 | Disposal Spatula | | | | |
| 218 | Doxycycline | | | | |
| 219 | DPX Mountant | | | | |
| 220 | Drabkin Solution (Hemocor -D) | | | | |
| 221 | Dropping Bottle-125ml | | | | |
| 222 | Ds DNA | | | | |
| 223 | Durhams Tube | | | | |
| 224 | E.D.T.A. Powder | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|--|------|---------------|-----------|---------|
| 225 | E.S.R. Stand (6 Tube) Powder Coated | | | | |
| 226 | E.S.R. Tube (Natural Glass) | | | | |
| 227 | EA 50 powder | | | | |
| 228 | EBV LMP 1 | | | | |
| 229 | EDTA (Disodium Salt) | | | | |
| 230 | EGFR | | | | |
| 231 | Ehrlich's Aldehyde Reagents | | | | |
| 232 | EMA | | | | |
| 233 | Eosin Y | | | | |
| 234 | Eosin Yellow Staining Powder | | | | |
| 235 | ER | | | | |
| 236 | Ertapenem | | | | |
| 237 | Erythromycin | | | | |
| 238 | Esbach's Albuminometer | | | | |
| 239 | Esbach's Reagents | | | | |
| 240 | Ethanol | | | | |
| 241 | Ethyl Alcohol | | | | |
| 242 | Ethylene Glycol | | | | |
| 243 | Fast Green | | | | |
| 244 | FBB Salt | | | | |
| 245 | Fecal Occult Blood Test Kit (FOBT) | | | | |
| 246 | Ferric Aluminium Chloride | | | | |
| 247 | Ferric Ammonium Sulfate | | | | |
| 248 | Ferric Chloride | | | | |
| 249 | Fibrinogen Determination Kit | | | | |
| 250 | Ficin Enzyme for Serological Application | | | | |
| 251 | Filter Holder with Funnel | | | | |
| 252 | Filter Paper, Grade -1, 150mm | | | | |
| 253 | Fix Pipette-10 microlitre | | | | |
| 254 | Fix Pipette-100 microlitre | | | | |
| 255 | Fix Pipette-1000 microlitre | | | | |
| 256 | Fix Pipette-50 microlitre | | | | |
| 257 | Fix Pipette-500 microlitre | | | | |
| 258 | Flat Bottem Flask - 100ml | | | | |
| 259 | Flat Bottem Flask - 500ml | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|--|------|---------------|-----------|---------|
| 260 | Flat Bottom Microplates 96 Well - 200ml | | | | |
| 261 | FLI 1 | | | | |
| 262 | Formaldehyde Solution | | | | |
| 263 | Formalin | | | | |
| 264 | Fouchet's Reagents | | | | |
| 265 | Furazolidone | | | | |
| 266 | GATA 3 | | | | |
| 267 | Gentamicin | | | | |
| 268 | GFAP | | | | |
| 269 | Giemsa stain | | | | |
| 270 | Giemsa stain powder | | | | |
| 271 | Glacial Acetic Acid | | | | |
| 272 | Glass beaker with Graduation Marks-1000ml | | | | |
| 273 | Glass beaker with Graduation Marks-100ml | | | | |
| 274 | Glass beaker with Graduation Marks-250ml | | | | |
| 275 | Glass beaker with Graduation Marks-500ml | | | | |
| 276 | Glass beaker with Graduation Marks-50ml | | | | |
| 277 | Glass Bottle for Blood Culture Crew Cap 125ml | | | | |
| 278 | Glass Conical flask -1000ml | | | | |
| 279 | Glass Conical flask -10ml | | | | |
| 280 | Glass Conical flask -2000ml | | | | |
| 281 | Glass Conical flask -250ml | | | | |
| 282 | Glass Conical flask -25ml | | | | |
| 283 | Glass Conical flask -3000ml | | | | |
| 284 | Glass Conical flask -500ml | | | | |
| 285 | Glass Conical flask -50ml | | | | |
| 286 | Glass Conical flask-100ml | | | | |
| 287 | Glass Funnel Long Stem | | | | |
| 288 | Glass jar staining big size with the slide staining holder for 25 slides | | | | |
| 289 | Glass Marking Pencil | | | | |
| 290 | Glass Measuring Cylinder with Graduation Marks-1000ml | | | | |
| 291 | Glass Measuring Cylinder with Graduation Marks-100ml | | | | |
| 292 | Glass Measuring Cylinder with Graduation Marks-250ml | | | | |
| 293 | Glass Measuring Cylinder with Graduation Marks-500ml | | | | |
| 294 | Glass reagent bottle 50ml with leak proof Blue Screw Cap for glassware wide mouth chemical bottles | | | | |

| | | Make | specification | Pack Size | Remarks |
|-----|---|------|---------------|-----------|---------|
| 295 | Glass Reagent Bottle with Screw Cap -100 ml | | | | |
| 296 | Glass Reagent Bottle with Screw Cap -1000 ml | | | | |
| 297 | Glass Reagent Bottle with Screw Cap -250 ml | | | | |
| 298 | Glass Reagent Bottle with Screw Cap -500 ml | | | | |
| 299 | Glass Slide (PIC-1) | | | | |
| 300 | Glass staining trough, Schiefferdecker pattern (76 mm × 26 mm , holds 10 slides with lid) | | | | |
| 301 | Glass Test Tube W/O rim (15 x 125) | | | | |
| 302 | Glass Test Tube W/O rim (25 x 150) | | | | |
| 303 | Glass Test Tube W/O rim, 12x75 | | | | |
| 304 | Glass test tube-10ml | | | | |
| 305 | Glass test tube-5ml | | | | |
| 306 | Glucose (GOD/POD) | | | | |
| 307 | Glutaraldehyde 2.45% | | | | |
| 308 | Glycerine | | | | |
| 309 | Glycerine Jelly | | | | |
| 310 | Glycerol | | | | |
| 311 | Glycosylated Haemoglobin | | | | |
| 312 | Gold chloride | | | | |
| 313 | Graduated Centrifuge Tube-15ml | | | | |
| 314 | Graduated glass test tube conical-10ml | | | | |
| 315 | Graduated Glass test tube conical-5ml | | | | |
| 316 | Graduated Micro-tips | | | | |
| 317 | Graduated plastic test tube conical-10ml | | | | |
| 318 | Graduated plastic test tube conical-5ml | | | | |
| 319 | H Pylori | | | | |
| 320 | Haematoxylin Staining Power | | | | |
| 321 | Haemoglobin Tube (Graduated) | | | | |
| 322 | HAV IgM ELISA | | | | |
| 323 | HBA1C (Ion- Exchange Resin) | | | | |
| 324 | HBsAg Elisa Kit | | | | |
| 325 | HBsAg Rapid (Card) | | | | |
| 326 | HCV ELISA Kit | | | | |
| 327 | HCV Rapid (Card) | | | | |
| 328 | HDL Cholesterol (Direct) | | | | |
| 329 | HDL Cholesterol (Direct+HDL) | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|--|------|---------------|-----------|---------|
| 330 | Hematoxylin powder | | | | |
| 331 | Hemocore standard | | | | |
| 332 | Hemocore-D | | | | |
| 333 | Hemoglobin Estimate | | | | |
| 334 | Hemoglobin Pipette | | | | |
| 335 | HER-2 | | | | |
| 336 | HEV IgM ELISA | | | | |
| 337 | Hexamine | | | | |
| 338 | High-density polyethylene bottle polypropylene cap round translucent bottle, Joints threaded neck (45) Wide-mouth-1000ml | | | | |
| 339 | High-density polyethylene bottle polypropylene cap round translucent bottle, Joints threaded neck (45) Wide-mouth-250ml | | | | |
| 340 | High-density polyethylene bottle polypropylene cap round translucent bottle, Joints threaded neck (45) Wide-mouth-500ml | | | | |
| 341 | HIV ELISA kit | | | | |
| 342 | HIV Rapid (Card) | | | | |
| 343 | HMB-45 | | | | |
| 344 | HRP-DAB Kit | | | | |
| 345 | Hydrochloric Acid (Conc.) | | | | |
| 346 | Hydrochloric Acid | | | | |
| 347 | Hydrochloric acid-1N | | | | |
| 348 | Hydrogen peroxide | | | | |
| 349 | Hydrogen peroxide 30% | | | | |
| 350 | Hydroquinone | | | | |
| 351 | Hypochlorine Solution (4%) | | | | |
| 352 | ICT Malaria PF/PV | | | | |
| 353 | IDH 1 | | | | |
| 354 | IgG CASSETTE | | | | |
| 355 | IHC Slide | | | | |
| 356 | Imidazole | | | | |
| 357 | Imipenem | | | | |
| 358 | Improved Neubauer counting chamber/hemocytometer | | | | |
| 359 | Indian ink | | | | |
| 360 | Indigo carmine | | | | |
| 361 | Inhibin | | | | |
| 362 | Inhibin Alpha | | | | |
| 363 | INI 1 | | | | |
| 364 | Insulin | | | | |
| 365 | lodine | | | | |
| 366 | lodine Resublimed | | | | |
| 367 | Iso-Propyl Alcohol (Propan-2-0l) | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|--|------|---------------|-----------|---------|
| 368 | K3EDTA vials | | | | |
| 369 | Карра | | | | |
| 370 | Kell Phenotyping Anti-K (5ml) | | | | |
| 371 | Kell Phenotyping Anti-SM k(5ml) | | | | |
| 372 | Ki-67 | | | | |
| 373 | Kidd Phenotyping Anti-JKA Bioclone (1X3ML) | | | | |
| 374 | Kidd Phenotyping Anti-JKB Bioclone (1X3ML) | | | | |
| 375 | КОН | | | | |
| 376 | Kovac's Indole Reagent | | | | |
| 377 | L. ARGININE | | | | |
| 378 | L. LYSINE | | | | |
| 379 | L. PHENYIALANINE | | | | |
| 380 | Laboratory slide drying tray (aluminium/steel)(40slide capcity) | | | | |
| 381 | Lactose Broth | | | | |
| 382 | Lambada | | | | |
| 383 | Laminin | | | | |
| 384 | LDH (Kinetic) | | | | |
| 385 | LDH Mod (IFCC) | | | | |
| 386 | LDL Cholesterol Direct | | | | |
| 387 | Leishman powder | | | | |
| 388 | Leishman's Stain Powder | | | | |
| 389 | Leptospira IgG ELISA | | | | |
| 390 | Levofloxacin | | | | |
| 391 | LH (RIA) | | | | |
| 392 | Light green | | | | |
| 393 | Light green SF | | | | |
| 394 | Linezolid | | | | |
| 395 | Lipase | | | | |
| 396 | Liquid Paraffin | | | | |
| 397 | Liquiplastin-5ml | | | | |
| 398 | Liquor Ammonia | | | | |
| 399 | Lithium Carbonate | | | | |
| 400 | Low Density Polyethylene Droping bottle | | | | |
| 401 | Lugol lodine | | | | |
| 402 | Macconkey Agar | | | | |
| 403 | Macconkey Broth | | | | |
| 404 | Macconkey Broth (Double Strength) | | | | |
| 405 | Malaria Antigen, Rapid, Card | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|--|------|---------------|-----------|---------|
| 406 | Matanil Yellow | | | | |
| 407 | May-Grunwald Stain Powder | | | | |
| 408 | Medicated Adhesive Strip (Handspot) | | | | |
| 409 | Melan A | | | | |
| 410 | Mercuric Chloride | | | | |
| 411 | Mercuric Oxide | | | | |
| 412 | Mercuric Oxide Yellow Powder | | | | |
| 413 | Meropenem | | | | |
| 414 | Methanol | | | | |
| 415 | Methenamine | | | | |
| 416 | Methenamine Mendalate | | | | |
| 417 | Methyl Blue | | | | |
| 418 | Methyl Violet | | | | |
| 419 | Methylene Blue | | | | |
| 420 | MGG stain | | | | |
| 421 | MICRAL | | | | |
| 422 | Micro Centrifuge Tube, 0.5ml | | | | |
| 423 | Micro Galss Slide (75mmx25mmx1.35mm) | | | | |
| 424 | Micro Tips Blue 200-1000 UL | | | | |
| 425 | Micro Tips Box (10 Micro litre) | | | | |
| 426 | Micro Tips Box (100 Micro litre) | | | | |
| 427 | Micro-Protein | | | | |
| 428 | Microscope glass slide (Frosted one end) (75X25X1.4mm) | | | | |
| 429 | Microscope Plastic Slide Box – 100 Slide | | | | |
| 430 | Microscope Plastic Slide Box – 25 Slide | | | | |
| 431 | Microscope Plastic Slide Box – 50 Slide | | | | |
| 432 | Microscopic Cover Glass (18X18mm) | | | | |
| 433 | Microscopic Cover Glass (24X40mm)) | | | | |
| 434 | Microscopy Brilliant Crestyl blue | | | | |
| 435 | Micro-Tips (10 to 200 micro litres) | | | | |
| 436 | Microtips 100-1000 UL | | | | |
| 437 | Microtips 10-100 UL | | | | |
| 438 | Microtips 200-1000 UL (Blue) | | | | |
| 439 | Minocycline | | | | |
| 440 | MOC31 | | | | |
| 441 | Mono Potassium Phosphate | | | | |
| 442 | Moxifloxacin | | | | |
| 443 | Mueller Hinton Agar | | | | |
| 444 | MUM 1 | | | | |
| 445 | MYELOPEROXIDASE | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|------------------------------|------|---------------|-----------|---------|
| 446 | Myo D 1 | | | | |
| 447 | N.N Dimethyle Formide | | | | |
| 448 | N/10 Hydrochloric Acid | | | | |
| 449 | Na+ K+ Colorimetric | | | | |
| 450 | Napsin | | | | |
| 451 | Napthol AS Phosphate | | | | |
| 452 | Needle-23G | | | | |
| 453 | Netilmicin | | | | |
| 454 | Neutral -400 | | | | |
| 455 | Neutral Red | | | | |
| 456 | New Born Cassette | | | | |
| 457 | Nigrosin | | | | |
| 458 | Nintrofurantion | | | | |
| 459 | Nitric Acid | | | | |
| 460 | Nitrofurantion | | | | |
| 461 | NKX 3.1 | | | | |
| 462 | Non-Vacuum Citrate 5ml, 3.2% | | | | |
| 463 | Non-Vacuum Citrate 5ml, 3.8% | | | | |
| 464 | Non-Vacuum Fluride 5 ml | | | | |
| 465 | Non-Vacuum Heparin 5 ml | | | | |
| 466 | Non-Vacuum Plain, 5ml | | | | |
| 467 | Non-Vacuum Tube, EDTA 5 ml | | | | |
| 468 | Norfloxacin | | | | |
| 469 | NSE | | | | |
| 470 | Nuclear Fast Red | | | | |
| 471 | Nutrient Agar No. 2 | | | | |
| 472 | Nutrient Broth No. 2 | | | | |
| 473 | OCT-4 | | | | |
| 474 | OF Basal Medium | | | | |
| 475 | Ofloxacin | | | | |
| 476 | Oil Red O | | | | |
| 477 | Orange - G Powder | | | | |
| 478 | Orcein | | | | |
| 479 | Orthotoludine | | | | |
| 480 | Owrens Veronal Buffer | | | | |
| 481 | Oxalic Acid | | | | |
| 482 | Oxidase Disc. | | | | |
| 483 | PR | | | | |
| 484 | P-16 | | | | |

| SI. No. | Name of the Items | Make | specification | Pack Size | Remarks |
|------------|--|------|---------------|-----------|---------|
| 485 | P-40 | | | | |
| 486 | P-53 | | | | |
| 487 | P-63 | | | | |
| 488 | PAN CK | | | | |
| 489 | PANEL RESOLVE C | | | | |
| 490 | Pap Pen | | | | |
| 491 | Papain Enzyme | | | | |
| 492 | Paraffin wax | | | | |
| 493 | Paraffin wax with ceracin | | | | |
| 494 | Parafilm | | | | |
| 495 | PAS stain kit | | | | |
| 496 | Pasteur pipette | | | | |
| 497 | PAX 5 | | | | |
| 498 | P-Dimethylaminobenzaldehyde | | | | |
| 499 | PDL 1 | | | | |
| 500 | Peanut Oil | | | | |
| 501 | Peptone Type - 1 | | | | |
| 502 | Periodic Acid | | | | |
| 503 | Petri dish | | | | |
| 504 | PH Paper kit | | | | |
| 505 | Phenol | | | | |
| 506 | Phenol Red Powder | | | | |
| 507 | Phenylalanine Agar | | | | |
| 508 | Phosphate Buffered Saline | | | | |
| 509 | Phosphomolybdic Acid | | | | |
| 510 | Phosphorous (End Point) | | | | |
| 511 | Phosphotungstic Acid | | | | |
| 512 | Picric Acid | | | | |
| 513 | Piperacillin + Tazobactam | | | | |
| 514 | Pipette Rack | | | | |
| 515 | Plasma H.B. | | | | |
| 516 | Plastic Disposable ESR Pipette | | | | |
| 517 | Plastic Measuring Jug-1000ml | | | | |
| 518 | Plastic Measuring Jug100ml | | | | |
| 519 | Plastic Measuring Jug-500ml | | | | |
| 520 | Plastic Test Tube (12 x 100mm) | | | | |
| 521 | Plastic Test Tube Stand 12x75, 31 hole | | | | |
| 522 | Plastic Test Tube, 12 x 75 | | | | |
| 523 | Plastic Tissue Embedding Cassetts | | | | |
| 524 | Poly Ethylene Glycel MW4000-1500GM | | | | |

| SI. No. | Name of the Items | Make | specification | Pack Size | Remarks |
|------------|---|------|---------------|-----------|---------|
| 525 | Polyethylene plastic Coupling jars-100ml | | | | |
| 526 | Polyethylene plastic Coupling jars-50ml | | | | |
| 527 | Polyethylene plastic test tube stand-10ml | | | | |
| 528 | Polyethylene plastic test tube stand-5ml | | | | |
| 529 | Polyethylene wash bottle-1000ml | | | | |
| 530 | Polyethylene wash bottle-500ml | | | | |
| 531 | Polygrid microtube stand | | | | |
| 532 | Polymer Detection Kit | | | | |
| 533 | Polymer HRP DAB Kit | | | | |
| 534 | Polymixin - B | | | | |
| 535 | Ponceau Fuchsin | | | | |
| 536 | Potaasium Hydroxide | | | | |
| 537 | Potassium Acetate | | | | |
| 538 | Potassium Alum | | | | |
| 539 | Potassium Aluminium Sulphate | | | | |
| 540 | Potassium Carbonate | | | | |
| 541 | Potassium Chloride | | | | |
| 542 | Potassium Dichromate | | | | |
| 543 | Potassium Dihydrogen Orthophosphate | | | | |
| 544 | Potassium Dihydrogen Phosphate | | | | |
| 545 | Potassium Ferrocyanide | | | | |
| 546 | Potassium Hexcyano Ferrate | | | | |
| 547 | Potassium Hydrogen Orthophosphate | | | | |
| 548 | Potassium Hydroxide | | | | |
| 549 | Potassium Iodate | | | | |
| 550 | Potassium Metabisulphate | | | | |
| 551 | Potassium Nitrate | | | | |
| 552 | Potassium Permanganate | | | | |
| 553 | Pottasium Iodide | | | | |
| 554 | Power Block | | | | |
| 555 | PR -88 | | | | |
| 556 | Prolactin | | | | |
| 557 | Propanol -2 | | | | |
| 558 | Protein LS | | | | |
| 559 | Pyrex Erlenmeyer flask-1000ml | | | | |
| 560 | Pyrex Erlenmeyer flask-250ml | | | | |
| 561 | Pyrex Erlenmeyer flask-3000ml | | | | |
| 562 | Pyrex Erlenmeyer flask-500ml | | | | |
| 563 | QBC OIL | | | | |
| 564 | R.C. MEDIUM | | | | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|---|------|---------------|-----------|---------|
| 565 | RA (Latex) | | | | |
| 566 | RA Turbilyte | | | | |
| 567 | Racked tips-500/pkts | | | | |
| 568 | RCM Media | | | | |
| 569 | Reagent Bottles Narrow Screw Cap Mouth DIN/ISO-100ml | | | | |
| 570 | Reagent Bottles Narrow Screw Cap Mouth DIN/ISO-250ml | | | | |
| 571 | Reagent Bottles Narrow Screw Cap Mouth DIN/ISO-500ml | | | | |
| 572 | RESOLVE B -0.8% | | | | |
| 573 | Resolve panel A (11 cell panel) | | | | |
| 574 | Rh phenotype Anti C Bioclone (2ml) | | | | |
| 575 | Rh phenotype Anti c Bioclone (2ML) | | | | |
| 576 | Rh phenotype Anti E Bioclone (2ml) | | | | |
| 577 | Rh phenotype Anti e Bioclone (2ml) | | | | |
| 578 | Ria vial-10/pkts | | | | |
| 579 | ROS | | | | |
| 580 | Round Bottom Microplates 96 Well - 200ml | | | | |
| 581 | Round translucent bottle, Joints threaded neck (45) Wide-mouth-1000ml | | | | |
| 582 | Round translucent bottle, Joints threaded neck (45) Wide-mouth-250ml | | | | |
| 583 | Round translucent bottle, Joints threaded neck (45)Wide-mouth-500ml | | | | |
| 584 | S-100 | | | | |
| 585 | Sabouraud Dextrose Agar | | | | |
| 586 | Safranine O | | | | |
| 587 | SALL 4 | | | | |
| 588 | Sample Trbaporting Tray | | | | |
| 589 | SCHIFF REAGENT | | | | |
| 590 | SDA Agar-m-063 | | | | |
| 591 | SDP KIT (PLATELET APHAERESIS) | | | | |
| 592 | SGOT (Kinetic) | | | | |
| 593 | SGPT (Kinetic) | | | | |
| 594 | SHEEP BLOOD AGAR PLATE | | | | |
| 595 | Sickle Vue kit | | | | |
| 596 | Silver Nitrate | | | | |
| 597 | Simmon Citrate Agar | | | | |
| 598 | Slide carrying tray (Aluminium) | | | | |
| 599 | SMA | | | | |
| 600 | Sodium , Pottasium (Na+ K+) | | | | |
| 601 | Sodium Acetate | | | | |
| 602 | Sodium Benzoite | | | | |
| 603 | Sodium Bicarbonate | | | | |
| 604 | Sodium Borate | | | | |
| 605 | Sodium Borate Decahydrate (Borax) | | | | |

| SI. No. | Name of the Items | Make | specification | Pack Size | Remarks |
|------------|--|------|---------------|-----------|---------|
| 606 | Sodium Chloride | | | | |
| 607 | Sodium Chloride, Extrapure | | | | |
| 608 | Sodium Citrate Solution | | | | |
| 609 | Sodium Dihydrogen Phosphate | | | | |
| 610 | Sodium Hydrogen Phosphate | | | | |
| 611 | Sodium Hydroxide | | | | |
| 612 | Sodium Hydroxide Flake | | | | |
| 613 | Sodium Hydroxide Pellets | | | | |
| 614 | Sodium Hypochlorite Solution | | | | |
| 615 | Sodium Hypochlorite Solution 4% | | | | |
| 616 | Sodium lodate | | | | |
| 617 | Sodium Metabisulfite | | | | |
| 618 | Sodium Nitrate | | | | |
| 619 | Sodium Nitrite | | | | |
| 620 | Sodium Nitroprusside | | | | |
| 621 | Sodium Nitropuside Granues | | | | |
| 622 | Sodium Thiosulfate | | | | |
| 623 | SOX 10 | | | | |
| 624 | Spirit | | | | |
| 625 | Staining glass jar | | | | |
| 626 | Staining Jars Plastic, the slide staining holder for 25 slides | | | | |
| 627 | Staining Rack (Stainless Steel)-25 Slots | | | | |
| 628 | Stainless steel staining rack (square type)50 Slots | | | | |
| 629 | Standard Plasma | | | | |
| 630 | Starch | | | | |
| 631 | STAT 6 | | | | |
| 632 | Storage vials (50/ pkts) | | | | |
| 633 | STROMATOLYSER Stromatolyser | | | | |
| 634 | Strong Ammonia | | | | |
| 635 | Sucrose | | | | |
| 636 | Sudan Black B | | | | |
| 637 | Sudan-III | | | | |
| 638 | Sudan-IV | | | | |
| 639 | Sulfer Powder | | | | |
| 640 | Sulfosalicylic Acid | | | | |
| 641 | Sulphur Powder | | | | |
| 642 | Sulphuric Acid | | | | |
| 643 | Sulphuric Acid (Conc.) | | | | |
| 644 | Surgisceen (3 Cell Panel) | | | | |
| 645 | Synaptophysin | | | | |
| 646 | Syphilis Rapid (Card) | | | | |

| 647 TCBS Agar 648 TDT 649 Teicoplanin 650 Test Tube 75X100MM 651 Test Tube Holder 652 Test Tube Rack / Stand 653 Test Tube Stand Aluminium 654 Test Tube Washing brush 655 Thermal paper Roll 60cmx20mtrs. 656 Thermal paper Roll 80cmx20mtrs. 657 Thromboplastin (Uniplastin) 658 Thymol | |
|--|--|
| 649 Teicoplanin 650 Test Tube 75X100MM 651 Test Tube Holder 652 Test Tube Rack / Stand 653 Test Tube Stand Aluminium 654 Test Tube Washing brush 655 Thermal paper Roll 60cmx20mtrs. 656 Thermal paper Roll 80cmx20mtrs. 657 Thromboplastin (Uniplastin) | |
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| 651 Test Tube Holder 652 Test Tube Rack / Stand 653 Test Tube Stand Aluminium 654 Test Tube Washing brush 655 Thermal paper Roll 60cmx20mtrs. 656 Thermal paper Roll 80cmx20mtrs. 657 Thromboplastin (Uniplastin) | |
| 652 Test Tube Rack / Stand 653 Test Tube Stand Aluminium 654 Test Tube Washing brush 655 Thermal paper Roll 60cmx20mtrs. 656 Thermal paper Roll 80cmx20mtrs. 657 Thromboplastin (Uniplastin) | |
| 653 Test Tube Stand Aluminium 654 Test Tube Washing brush 655 Thermal paper Roll 60cmx20mtrs. 656 Thermal paper Roll 80cmx20mtrs. 657 Thromboplastin (Uniplastin) | |
| 654 Test Tube Washing brush 655 Thermal paper Roll 60cmx20mtrs. 656 Thermal paper Roll 80cmx20mtrs. 657 Thromboplastin (Uniplastin) | |
| 655 Thermal paper Roll 60cmx20mtrs. 656 Thermal paper Roll 80cmx20mtrs. 657 Thromboplastin (Uniplastin) | |
| 656 Thermal paper Roll 80cmx20mtrs. 657 Thromboplastin (Uniplastin) | |
| 657 Thromboplastin (Uniplastin) | |
| | |
| 658 Thymol | |
| 000 111911101 | |
| 659 Tigecycline | |
| 660 Tissue paper 24MTR | |
| 661 TLE 1 | |
| 662 Tobramycin | |
| 663 Toludine blue | |
| 664 Total Protein (Biuret) | |
| 665 Tourniquet | |
| 666 TOXO Latex | |
| 667 Trichloracetic Acid | |
| 668 Triple Blood Bags (T & B) 450ml | |
| 669 Triple Blood Bags (T & T) 350ml | |
| 670 Triple Blood Bags (T & T) 450ml | |
| 671 Triple Sugar Iron Agar | |
| 672 Tris | |
| 673 Tris EDTA buffer | |
| 674 Tris Buffer | |
| 675 Tris Buffer SOLUTION | |
| 676 Tris Hydroxyl Methylaminomethane | |
| 677 Trishydroxy Methenyelaminomethenyel Aminomethanebenzoie | |
| 678 Trop-T (Qualitative) | |
| 679 Tryiglycerides (GOD-POD Enzymatic) | |
| 680 Tryiglycerides (GPO) | |
| 681 TSI Agar | |
| 682 TTF 1 | |
| 683 Turniquet Black | |
| 684 Urea | |
| 685 Urea (Bun) | |
| 686 Urea ACS GRM | |

| SI No. | Name of the Items | Make | specification | Pack Size | Remarks |
|-----------|---------------------------------------|------|---------------|-----------|---------|
| 687 | Urea GLDH (Kinetic) | | | | |
| 688 | Urea UV (Kinetic) | | | | |
| 689 | Uric Acid (End Point) | | | | |
| 690 | Urinometer | | | | |
| 691 | Uristic 10para | | | | |
| 692 | Uristic 2K | | | | |
| 693 | Uristic 2para | | | | |
| 694 | Uristic GP | | | | |
| 695 | Urocolour | | | | |
| 696 | Utility tray polypropylene auclavable | | | | |
| 697 | Van Gieson's picro-fuchsin | | | | |
| 698 | Vancomycin | | | | |
| 699 | VDRL (RPR Carbon Antigen) | | | | |
| 700 | Vimetin | | | | |
| 701 | W T 1 | | | | |
| 702 | WAFER | | | | |
| 703 | Wash bottol | | | | |
| 704 | Westergreen ESR pipette | | | | |
| 705 | Widal | | | | |
| 706 | Widal antigen (Slide) | | | | |
| 707 | Wintrobe ESR/PCV tube | | | | |
| 708 | Wright Stain | | | | |
| 709 | WT1 | | | | |
| 710 | Xylene | | | | |
| 711 | Zinc Chloride | | | | |

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ANNEXURE -C

LABORATORY CHEMICALS / GLASSWARES / PLASTICWARES ETC.

| SI. No. | Name of the Manufacturer | Name of the product | Percentage of Discount provide from the prevailing price list of the manufacturing firm | Remarks |
|---------|--------------------------|---------------------|---|---------|
| 1 | 2 | 3 | 4 | 5 |
| | | | | |
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| 34 P a g e | | |
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