

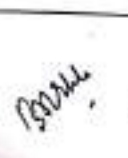
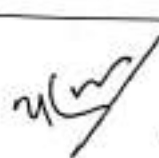
Sl.No	DESCRIPTION OF WORK / ITEM(S)
1	-20°C MINI COOLER (IT SHOULD BE MADE UP OF POLYCARBONATE AND NON-TOXIC GEL, MUST CONTAIN ATLEAST 12 PLACES FOR 1.5ML TUBE.) - 1 NOS
2	50 X TAE BUFFER - 1 LITRE
3	10 X TAE BUFFER - 1 LTR
4	0.1 G PARACETIC ACID OTHER INGREDIENTS : CORROSION INHIBITORS, SURFACTANTS, STABILISING AGENTS, EXCIPIENTS. HYDROGEN PEROXIDE, ACETIC ACID PASSES EN 13624, EN 13727, EN 14348, EN 14347, EN 14476 STANDARDS, PACK SIZE: 5 LITRE JAR
5	1% W/V AVAILABLE IODINE IN NONOXYNOL IODINE SURFACTANT 500 ML
6	1,4-DITHIOTREYOL (DTT) SOLID (POWDER) - 25 GM
7	100 G OF GRANULES CONTAIN THE FOLLOWING ACTIVE INGREDIENTS: 43 G SODIUM PER CARBONATE, 22 G TETRAACETYLETHYLENEDIAMINE. PASSES EN 13624, EN 13727, EN 14348, EN 14561, EN 14562, EN 14563, EN 13704 AND EN 14476 STANDARDS
8	2*-AB ENZYMATIC REACTION STOP SOLUTION H2SO4 PARAFORMALDEHYDE GLUTARALDEHYDE SOLUTION, 25% W/W - 1 GM
9	20-40% PHOSPHORIC ACID BASED SCALE REMOVER LTR - 5 LTRS
10	2-MERCAPTOETHANOL (B-ME) LIQUID 100 ML
11	2-METHOXY ETHANOL (250MG) (PURITY (GC) > 99.75 %)
12	4-METHYLBELLIFERONE (100GM)(PURITY (HPLC) ≥98 %, MOL. WT- 198.2)
13	4-METHYLBELLIFERYL A-D-GLUCOPYRANOSIDE - 25MG (TO BE USED IN PRENATAL DIAGNOSIS, ANALYTICAL GRADE)
14	4-METHYLBELLIFERYL B-D-GALACTOPYRANOSIDE - 1GM (≥99% (TLC))
15	4-METHYLBELLIFERYL B-D-GALACTOPYRANOSIDE-6-SULFATE SODIUM SALT -5GM (HPLC PURIFIED, ≥90%)
16	4-METHYLBELLIFERYL-6-SULFO-N-ACETYL-B-D-GLUCOSAMINIDE, POTASSIUM SALT - 25MG (TO BE USED IN PRENATAL DIAGNOSIS, ANALYTICAL GRADE)
17	4MU BETA D GLUCOPYRANOSIDE (250MG)(PURITY (HPLC) > 99 %)
18	4-MU-ALPHA D GLUCO PYRONOSIDE (100MG) (PURITY (TLC) > 99 %)
19	60%V/V ETHYL ALCOHAL WITH BENZALKONIUM CHLORIDE, GLYCERINE, DIMETHICONE CYCLOPENTASILOXANE, C12-15 ALKYL LACTATE, PROYLENE GLYCOL, METHYLPARABEN, PHENOXYTHANOL, STEARYL ALCOHOL, AMINOMETHYL PROPANOL, DIAZOLIDINYL PROPANOL, DIAZOLIDINYL AUREA WITH MOISTURIZER - 500 ML
20	6-MERCAPTOHEXANOIC ACID - 1GM (LABORATORY REAGENT GRADE, 90.0%)
21	7 COLOUR SETUP - 1000 PCS
22	ABSOLUTE ACID - 500 ML
23	ABSOLUTE ETHANOL 99.9% - 500ML
24	ABSOLUTE ETHANOL 99.9% - 2.5 LITRE
25	ACD BUFFER TUBES (9ML YELLOW CAPPED TUBE FILLED WITH ACD BUFFER (ANTICOAGULANT) TO BE USED FOR BLOOD COLLECTION) 1 X 100 PCS
26	ACE CONTROL LEVEL 1 - 1 ML
27	ACETAMIDE AGAR - 500 GM
28	ACETONITRILE (ICO GRADE) LIQUID - 100 ML

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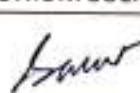
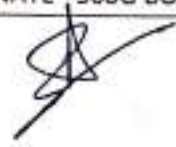
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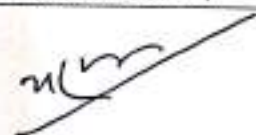
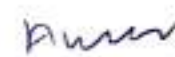
29	ACID FUCHSIN 1% - 100 ML
30	ACID FUCHSIN 1% - 125 ML
31	ACID GLYCOPROTEIN - 100 GM
32	ACID PHOSPHATASE- 10X2ML
33	ACID PHOSPHATASE CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
34	ACP - 100 ML
35	ACRYLIC COLD CURVE LIQUID - 500 ML
36	ACRYLIC COLD CURVE POWDER - 250 GM
37	ACRYLIC COLOURS (BLACK.)- 500ML CAN BE USED ON VARIETY OF SURFACES. STAYS PERMANENT ON PAPER EARTH WARE, WOOD, THERMOCOT, STONE ETC., WASH PROOF RICH IN COLOUR VALUE, QUICK DRYING AND READY TO USE AND REQUIRES NO SEPARATE MEDIUM
38	ACRYLIC COLOURS (DARK GREEN) - 500ML CAN BE USED ON VARIETY OF SURFACES. STAYS PERMANENT ON PAPER EARTH WARE, WOOD, THERMOCOT, STONE ETC., WASH PROOF RICH IN COLOUR VALUE, QUICK DRYING AND READY TO USE AND REQUIRES NO SEPARATE MEDIUM
39	ACRYLIC COLOURS (MAROON)- 500ML CAN BE USED ON VARIETY OF SURFACES. STAYS PERMANENT ON PAPER EARTH WARE, WOOD, THERMOCOT, STONE ETC., WASH PROOF RICH IN COLOUR VALUE, QUICK DRYING AND READY TO USE AND REQUIRES NO SEPARATE MEDIUM
40	ACRYLIC COLOURS (ULTRAMARINE BLUE) - 500 ML CAN BE USED ON VARIETY OF SURFACES. STAYS PERMANENT ON PAPER EARTH WARE, WOOD, THERMOCOT, STONE ETC., WASH PROOF RICH IN COLOUR VALUE, QUICK DRYING AND READY TO USE AND REQUIRES NO SEPARATE MEDIUM
41	ACTH CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
42	ADA CALIBRATOR (COLORIMETRIC METHOD) - 5 ML
43	ADA CONTROL - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
44	ADA CONTROL LEVEL 1 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
45	ADA CONTROL LEVEL 2 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
46	ADA KIT (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
47	ADA WITH CALIBRATOR - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
48	ADENOVIRUS ANTIGEN - 96 TESTS
49	ADRENALINE HYDROCHLORIDE - 500ML
50	AF MEDIA - 100ML BOTTLE (READY-TO-USE, MEDIA SHOULD CONTAINS FETAL BOVINE SERUM (FBS), GENTAMICIN, AND L-GLUTAMINE.)
51	AFP - 1 ML



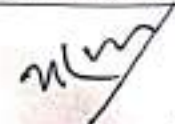

52	AFP CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
53	AHG - 5 ML
54	ALCIAN BLUE- 10 GM
55	ALCIAN BLUE- 500 ML
56	ALCIAN BLUE 8GX - 100 ML
57	ALCIAN BLUE SATAIN (PH 2.5) - 100 ML
58	ALCIAN BLUE SOLID (POWDER) 5 GM
59	ALCOHOL 90% - 2.5 LTRS
60	ALFA METHYLACYL COA RACEMASE (AMACR) - 1 ML
61	ALGINIC ACID SODIUM SALT POWDER- 250 GM
62	ALIZARIN RED S - 125 ML
63	ALKALIAN BLUE- 100 ML
64	ALKALINE PEPTONE WATER 500 GM
65	ALKALINE PEPTONE WATER 100 ML
66	ALKALINE PEPTONE WATER 25 X 5 ML
67	ALKYL ALCOHOL ETHOXILATE 20-40%, SODIUM BENZOATE, 5% BASED EMULSIFIER 1 LTR.
68	ALKYLE DIMETHYLE BENZILE AMMONIUM CHLORIDE (IN HOUSE) (2.37%) INERT INGREDIETS 95.26% - 1 LTR
69	ALPHA NEPTHYL BUTYRATE - 500 ML
70	ALUMINIUM AMMONIUM SULPHATE - 500 ML
71	ALUMINIUM FOIL - 100 GM PER PACK
72	ALUMINIUM FOIL (37.5 SQ FT - SILVER, 300MM WIDTH)- 1 ROLL EACH PACK
73	AMACR - 1 ML
74	AMDINOCILLIN- 10 MCG
75	AMH CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
76	AMIKACIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
77	AMMONIA - 100 ML
78	AMMONIA CONTROL (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
79	AMMONIUM ACETATE SOLID (POWDER) 100 GM
80	AMMONIUM HYDROXIDE - 500 ML
81	AMMONIUM OXALATE- 250GM
82	AMMONIUM SOLUTION 500 ML
83	AMMONIUM SULFONATE - 500G BOTTLE (ACS REAGENT, 99.0-100.5%)

84	AMONIA REAGENT (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
85	AMOXICILLIN- CLAVULANATE DISC 20 MCG (ANTIBIOTIC DISC) (250 DISC PER VIAL)
86	AMPHETAMINES - 100 ML
87	AMPHOTERICIN B POWDER (SOLUBILIZED POWDER, γ -IRRADIATED) - 50 GM
88	AMPHOTERICIN B (MIC E TEST STRIP) - 1 X 10 TEST STRIP
89	AMPHOTERICIN B MIC E-STRIP (0.002 - 32 MCG/ML) 10 STRIP PER PACK
90	AMULGEUM PLUGER - 1 PCS
91	AMYL OF ISOAMY ALCOHAL- 500ML
92	ANA STRIP BASED (MORE THAN 15 ANTIGEN STRIP INCLUDING DSF 70) - 24 TEST
93	ANAEMIA CONTROL (FERRITIN, VITAMIN B12, FOLATE ETC) (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
94	ANAEROBIC GAS PACK SPECIFICATION -FOR 3.5 LTR. CAPACITY PACK SIZE - 5 NOS.
95	ANAEROBIC INDICATOR STRIP - 1 X 10 STRIP
96	ANAEROBIC INDICATOR TABLET PACK SIZE - 1 X 10 NOS.
97	ANA-IFA 1. HUMAN EPITHELIAL CELL LINE SUBSTRATE FOR DETECTION OF NUCLEAR AS WELL AS CYTOPLASMIC ANTI BODY. 2. KIT SHOULD HAVE POSITIVE AND NEGATIVE CONTROL. 3. THERE SHOULD NOT BE ANY CROSS CONTAMINATION BETWEEN TWO SAMPLE WELLS. 4. SLIDE SHOULD BE BREAKABLE /CUT TABLE TO PERFORM MINIMUM SAMPLE EX-1-2 SAMPLE PER TEST 5. THE KIT SHOULD HAVE 2 POSITIVE CONTROLS AND A NEGATIVE CONTROL INCLUDING SSA POSITIVE CONTROL. 6. THE KIT SHOULD BE US FDA APPROVED. 7. THE KIT SHOULD HAVE MINIMUM 10 WELL SLIDES SO THAT 8 SAMPLES + PC/NC CAN BE PERFORMED TOGETHER. PER TEST
98	ANCA-C ELISA KIT - 96 WELL
99	ANCA-IFA 1. THE WELL SHOULD BE ETHANOL FIXED WITH NEUTROPHILS ANCA DETECTION. 2. THERE SHOULD NOT BE ANY CROSS CONTAMINATION BETWEEN TWO SAMPLE WELLS SLIDE SHOULD BE BREAKABLE/CUT TABLE TO PERFORM MINIMUM SAMPLE EX-1-2 SAMPLE 3. THE KIT SHOULD BE PROVIDED WITH P-ANCA AS WELL AS C-ANCA. USER PATTERN TRAINING SHOULD BE PROVIDED ON READING SUCH PATTERNS AS WELL AS READING ANA INTERFERENCE. 4. THE KIT SHOULD BE US FDA APPROVED. PER TEST
100	ANCA-P ELISA KIT - 96 WELL
101	ANDRADE'S INDICATOR- 100 ML
102	ANHYDROUS - AMMONIUM BICARBONATE ANHYDROUS LIQUID 500 GM
103	ANHYDROUS - ANHYDROUS ALUMINUM CHLORIDE - 100 ML




104	ANHYDROUS - ANHYDROUS ALUMINUM CHLORIDE - 500 GM
105	ANHYDROUS - ANHYDROUS FERRIC CHLORIDE 30% - 500 GM
106	ANHYDROUS - ANHYDROUS SODIUM HYDROXIDE(NaOH) PELLET - 250 GM
107	ANHYDROUS - ANHYDROUS SODIUM PHOSPHATE MONOBASIC (NAH ₂ PO ₄) - 500 GM
108	ANHYDROUS - CALCIUM CARBONATE ANHYDROUS - 500 GM
109	ANHYDROUS - DI-SODIUM HYDROGEN PHOSPHATE ANHYDROUS - 100 GM
110	ANHYDROUS - POTASSIUM PHOSPHATE DI-BASIC ANHYDROUS - 5 KG [DI POTASSIUM HYDROGEN PHOSPHATE ANHYDROUS] ASSAY NLT = 98.0 % PH (5 % AQUEOUS SOLUTION) = 8.5 - 9.6 MAXIMUM LIMITS OF IMPURITIES -- • CHLORIDE = 0.005 % • LOSS ON DRYING (105°C) = 1.0 %
111	ANHYDROUS - SODIUM CARBONATE ANHYDROUS - 500 GM MINIMUM ASSAY (ACIDIMETRIC) AFTER DRYING = 99.5 % MAXIMUM LIMIT OF IMPURITIES MOISTURE = 1.5 % CHLORIDE = 0.01 % SILICATE = 0.02 % SULPHATE = 0.02 % LEAD = 0.03 %
112	ANHYDROUS - SODIUM CARBONATE ANHYDROUS - 500ML MINIMUM ASSAY (ACIDIMETRIC) AFTER DRYING = 99.5 % MAXIMUM LIMIT OF IMPURITIES MOISTURE = 1.5 % CHLORIDE = 0.01 % SILICATE = 0.02 % SULPHATE = 0.02 % LEAD = 0.03 %
113	ANHYDROUS - SODIUM PHOSPHATE DIBASIC ANHYDROUS - 500 GM ASSAY NLT = 99.0 % PH (5 % AQUEOUS SOLUTION) = 8.7 - 9.4 MAXIMUM LIMITS OF IMPURITIES -- • LOSS ON DRYING (105°C) = 0.5 % • HEAVY METALS (PB) = 0.001 % • CHLORIDE = 0.01 %
114	ANHYDROUS - TETRA-SODIUM PYROPHOSPHATE ANHYDROUS - 100 GM
115	ANIDULAFUNGIN (MIC E TEST STRIP) 0.002 - 32 MCG/ML 10 STRIP PER PACK
116	ANIDULAFUNGIN POWDER (SOLUBILIZED POWDER, γ -IRRADIATED) 1MG
117	ANILINE BLUE SOLUTION - 100 GM
118	ANILINE BLUE SOLUTION - 500 GM
119	ANTI SERA FOR ESCHERICHIA COLI O157:H7 - 2 ML
120	ANTI SERA FOR SALMONELLA TYPHI POLY H - 2 ML
121	ANTI SERA FOR SALMONELLA TYPHI POLY O - 2 ML

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122	ANTI SERA FOR SHIGELLA SPECIES - 2 ML
123	ANTI SERA FOR VIBRIO CHOLERAEE - CLASSICAL 2 ML
124	ANTI SERA FOR VIBRIO CHOLERAEE - ELTOR 2 ML
125	ANTI STREPTOSYLIN 100 ML
126	ANTIBIOTIC ZONE SCALE - MEASURE 10-40 MM EACH SCALE
127	ANTIBIOTIC ZONE SCALE 370 MM X 65 MM
128	ANTI-CCP CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
129	ANTIGEN (OG4C3) DETECTION ELISA KIT FOR WUCHERERIA BANCROFTI - EACH KIT
130	ANTISERA KIT FOR SALMONELLA - 2 ML
131	ANTISERA KIT FOR SHIGELLA - 1 ML
132	ANTISERA KIT FOR VIBRIO - 3 ML
133	ANTI-TG AB CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
134	ANTI-TPO AB CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
135	ANTITRYPSIN 100 ML
136	APLA ELISA KIT - 96 WELL
137	APO CAL 5 POINT - 100 ML
138	APO CALIBRATOR - 100 ML
139	APO-A - 100 ML
140	APO-B - 100 ML
141	APT BROTH - 500 GM
142	AQ POTASSIUM PERMANGANATE 0.25% - 100 ML
143	AQUA PEG-40 HYDROGENATED CASTOR OIL, GLYCERIN, AROMA, SODIUM GLUCONATE, SUCRALOSE, OCTENIDINE HCL, CITRIC ACID, BHT - 500 ML
144	AQUA WINTH APIP - 500 ML
145	AQUA, COCANIDOPROPYLAMINE OXIDE PEG-7 GLYCERYL COCOATE, GLYCERIN HYDROXYETHYL-CELLOULOSE, LACTIC ACID, OCTENIDINE HCL, ALLANTION
146	AQUA, GLYCERINE COCAMIDOPROPYLAMINE OXIDE, SODIUM LACTATE, ALLANTION, OCTENIDINE HCL ETHYLHEXYL GLYCERINE
147	AQUEOUS CITRIC ACID 0.5% - 100 ML
148	AQUEOUS PHENOL 5% - 500 ML
149	AQUEOUS SILVER NITRATE 5% - 100 ML
150	AQUEOUS SODIUM METABISULPHITE 1% - 100 ML
151	AQUEOUS SULPHURIC ACID (H2SO4) 3 % - 250 ML

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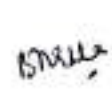
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152	ARBEKACIN SPECIFICATION - MIC STRIP (0.016-256 MCG/ML) PACK SIZE - 1 X 10 PCS
153	ARGININE DECARBOXYLASE BROTH - 100 GM
154	ASO WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
155	ASPARAGINE PROLINE BROTH - 100 GM
156	AST- SENSITIVITY DISC 5X250 D
157	ASTROVIRUS ANTIGEN - 100 TEST
158	ATCC E. COLI 25922 - EACH KIT
159	ATCC E. COLI 35218 - EACH KIT
160	ATCC STAPHYLOCOCCUS AUREUS 25923 - EACH KIT
161	ATCC STAPHYLOCOCCUS AUREUS BAA-1708 - EACH KIT
162	ATROPINE 500 ML
163	ATROPINE- SULPHUR 25 GM
164	ATROPINE- SULPHUR 500 ML
165	AU CONSUMABLES KIT - EACH TEST
166	AURAMINE-O - 1000 ML
167	AURAMINE-O 250 ML
168	AURAMINE-O -500 ML
169	AUTO WASH SOLUTION (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
170	AUTO WASH SOLUTION 2 (AC/AL) (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
171	AUTOCLAVABLE L SPREADER FOR AST - 20 PCS
172	AUTOCLAVABLE REAGENT RESEVOIR FOR MULTICHANNEL PIPETTE, SIZE 75 ML
173	AUTOMATED RAPID MYCOBACTERIUM CULTURE DIFFERENTIATION AND SENSITIVITY SYSTEM (LIQUID CULTURE) - 500 ML
174	AVAILABLE IODINE (1.0 % W/V) - 500 ML
175	AVAILABLE IODINE (1.0% W/V) AND WATERSOLUBLE BASE (CONTAIN SODIUM IODIDE AND SURFACTANT) MANUFACTURER / MARKETING COMPANY SHOULD BE CERTIFYING ACCORDING TO DIN EN ISO - 500 ML
176	AVAILABLE IODINE 1% W/V IN AN AQUEOUS <5 SODIUM IODIDE, <1 SURFACTANT BASE, <88 WATER SHELF LIFE OF 5 YEARS, PACK SIZE: 500 ML BOTTLE
177	AZLOCILLIN (ANTIBIOTIC DISC)75MCG (250 DISC)
178	AZLOCILLIN- 30 MCG (ANTIBIOTIC DISC) (250 DISC)
179	BACITRACIN- 20 MCG (ANTIBIOTIC DISC) (250 DISC)
180	BACITRACIN DISC (ANTIBIOTIC DISC)16MCG - 250 DISC
181	BACTERIAL ANTIGEN RAPID LATEX AGGLUTINATION TEST FOR MENINGITIS 100 TEST
182	BAG - AIRTIGHT ZIP LOCK TRANSPARENT BAGS 5"X 7" PACK OF 100 PCS PER PACK
183	BAG - AUTOCLAVABLE BAGS 900G (SIZE 12"X24", TRANSPARENT BAGS) 1 X 100 PCS
184	BAG - AUTOCLAVABLE BAGS, SIZE-L (14"X19") (SHOULD BE HIGH GRADE PLASTIC, FOR AUTOCLAVABLE, FOR LABORATORY USE)



185	BAG - AUTOCLAVABLE BIOHAZARD BAGS 900G (SIZE 12"x24", TRANSPARENT BAGS)
186	BAG - BIOHAZARD BAG - MEDIUM (DISCARDING POUCH (RED - BLACK) SIZES - 12" X 12" - FOR SYRINGE & NEEDLE DISCARDING (100 PIECES/PACK))
187	BAG - BIOHAZARD BAG - SMALL (DISCARDING POUCH (RED - BLACK) SIZES - 8" X 12" - FOR GEL & TIPS DISCARDING (100 PIECES/PACK)))
188	BAG - BIOHAZARD BAGS - LARGE (AUTOCLAVEABLE) PER KG
189	BAG - SAMPLE BAGS - 96W
190	BAG - ZIP LOCK BAGS - EACH
191	BAND AID ROUND - 250 PCS
192	BARAMATHYMOL BLUE 500 ML
193	BARBITONE 500 ML
194	BARBITURATES 100 ML
195	BARBITURIC ACID, SOLID (POWDER) 25 GM
196	BD FACS LYSING SOLUTION - 1PC
197	BD FACS PERMEABILIZING SOLUTION - 1 PC
198	B-D GLUCAN TEST FOR ASPERGILLUS EACH KIT
199	BENZIDINE POWDER - 100 GM
200	BENZIDINE POWDER - 25 GM
201	BENZIDINE POWDER - 250 GM
202	BENZIDINE POWDER - 500GM MELTING RANGE = 127°C - 129°C SOLUBILITY IN ETHANOL TO PASS TEST SULPHATED ASH = MAX. 0.05 % SULPHATE TO PASS TEST.
203	BENZODIAZEPINES 100 ML
204	BENZOIC ACID - 500 ML
205	BETA-2 MACROGLOBULIN 100 ML
206	BICARBONATE CALIBRATOR - 100 ML
207	BICARBONATE CALIBRATOR - 125 ML
208	BILE ESCULIN POWDER - 250 GM
209	BILE ESCULIN POWDER 500 GM
210	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF ACINETOBACTER SPECIES KIT (24 T) EACH KIT
211	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF BACILLUS SPECIES KIT (12 T) EACH KIT
212	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF CANDIDA SPECIES KIT (12 T) EACH KIT
213	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF ENTEROBACTERIAECE (24 T) EACH KIT
214	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF GRAM-NEGATIVE RODS KIT (12 T) EACH KIT
215	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF LISTERIA SPECIES KIT (12 T) EACH KIT
216	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF NEISSERIA SPECIES KIT (12 T) EACH KIT
217	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF NONFERMENTOR KIT (24 T) EACH KIT
218	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF SALMONELLA SPECIES KIT (12 T) EACH KIT
219	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF SHIGELLA SPECIES KIT (12 T) EACH KIT

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220	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF STAPHYLOCOCCUS SPECIES KIT (12 T) EACH KIT
221	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF STREPTOCOCCUS SPECIES KIT (12 T) EACH KIT
222	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF VIBRIO CHOLERAE KIT (12 T) EACH KIT
223	BIOCHEMICAL TEST KIT FOR IDENTIFICATION OF VIBRIO SPECIES KIT (12 T) EACH KIT
224	BIOCHEMISTRY CONTROLS (MORE THAN 30 PARAMETERS) - 5 ML
225	BIOTIN-4-AMIDOBENZOIC ACID SODIUM SALT - 50MG (PURITY (TLC) > 95 %, MOL WT. 385.4)
226	BISMARCK BROWN - 100 GM 100GM GLAN BOTTLE DYE CONTENT 50 % SOLUBILITY = H2O : 10MG/ML CLEAR TO TURBID RED-ORANGE TO RED FORM = POWDER GRADE = CERTIFIED BY BIOLOGICAL STAIN COMMISSION QUALITY LEVEL = 100
227	BISMARCK BROWN- 25 GM
228	BLADE - BLADE FOR CRYOSTAT (FROZEN) - 50 PCS
229	BLADE - BLADE FOR CRYOSTAT (FROZEN) EACH PACK
230	BLADE - CRYOSTAT BLADE FOR LEICA - 50 PCS (PROPRIETARY ITEM)LOW PROFILE MADE OF STAINLESS STEEL WITH HIGH DURABILITY. DISPOSABLE BLADES 819 80 MM LONG X 8 MM HIGH X 0.25 MM THICK BLADES
231	BLEACH - HYDROGEN PEROXIDE OF MINIMUM 30% AND OXYGEN BASED BLEACHING AGENT 5 LTR.
232	BLEACH - SODIUM HYDROXIDE MAXIMUM 5% BASED BLEACHING AGENT - 5 LTR.
233	BLOOD COLLECTION TUBES FOR PEDIATRIC PATIENTS I. SILICONE COATED, 250-500 UL FILL VOLUME WITH ANTI-SPILLAGE CAPS II. WITH K2EDTA ADDITIVE, 250-500 UL FILL VOLUME WITH ANTI-SPILLAGE CAPS III. WITH NAF/NA2EDTA ADDITIVE, 400-600 UL FILL VOLUME WITH ANTI-SPILLAGE CAPS IV. WITH 3.2% SODIUM CITRATE, 500-1000 UL FILL VOLUME AND ANTI-SPILLAGE CAPS V. CONTACT ACTIVATED LANCETS FOR HIGH FLOW: 1.5MM WIDTH X 2.0MM DEPTH MATERIAL OF TUBE: POLYETHYLENE TEREPHTHALATE (PET), SAFE FOR INCINERATION: ENVIRONMENTAL SAFETY DATA MUST BE PROVIDED, SUITABLE TO WITHSTAND CENTRIFUGATION FORCES BETWEEN 1000-2000 RCF, . SPILLAGE PROOF RUBBER CAPS (NON SCREW TYPE), STABILITY OF DRAW VOLUME TO BE MAINTAINED FOR SIX MONTHS AT 18-25°C WITH < 10% INTRA-LOT AND INTER-LOT VARIATION.
234	BLOOD FREE CAMPYLOBACTER AGAR - 500 GM
235	BOLTON BROTH (BASE) - 500 GM
236	BOLTON SELECTIVE SUPPLEMENT - 100 GM
237	BOTTLE - BLOOD CULTURE BOTTLE (CONVENTIONAL PEDIATRICS) - 25 ML
238	BOTTLE - BLOOD CULTURE BOTTLE- 100ML
239	BOTTLE - BLOOD CULTURE BOTTLE- 125ML
240	BOTTLE - DROP BOTTLE - 100 ML
241	BOTTLE - MYCO F BOTTLE- 100 ML

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242	BOTTLE - REAGENT BOTTLE - 100 ML (SILICATE WITH DROPER CAP - 100 PC)
243	BOTTLE - SPRAY BOTTLES - 500 ML
244	BOTTLE - SPREY GUN WITH BOTTLE (500 ML) NOS.
245	BOTTLE - SQUEEZE BOTTLE - 500 ML
246	BOTTLE - SQUEEZE BOTTLE WITH UNBREAKABLE FLEXIBLE DELIVERY TUBE 500ML
247	BOTTLE - UNIVERSAL BOTTLE 30 ML WITH SCREW CORK
248	BOTTLE - UNIVERSAL BOTTLE GLASS WITH RUBBER WASHER AND CAP - 500 PCS
249	BOVIN SERUM ALBUMINE - 100 MG (AGAROSE ELECTROPHORESIS > 96 % CELL CULTURE TEST PASS, HEAT SHOCK FRACTION, PROTEASE FREE, FATTY ACID FREE, ESSENTIALLY GLOBULIN FREE, PH 7, $\geq 98\%$) - 1 NOS
250	BOVIN SERUM ALBUMINE - 50MG (AGAROSE ELECTROPHORESIS > 96 % CELL CULTURE TEST PASS, HEAT SHOCK FRACTION, PROTEASE FREE, FATTY ACID FREE, ESSENTIALLY GLOBULIN FREE, PH 7, $\geq 98\%$) - 1 NOS
251	BOVINE ALBUMIN 22% - 10 ML
252	BOX - AUTOCLAVE BIOLOGICAL INDICATOR BOX (GEO.ATROPHEUS) 50 X 1 ML
253	BOX - BOWIE - DICK COMPACT BOX - 20 PCS PER PACK
254	BOX - CRYO BOXES (5ML) 4X5 ML
255	BOX - CRYO BOXES (TUBE CAPACITY 5ML, PLACE 81 (9 X 9 ARRAY)) 4 NOS IN EACH CASE
256	BOX - ETO INDICATOR BOX - 500 PCS IN EACH BOX
257	BOX - ETO INDICATOR TAPE 19MM X 50 METERS
258	BOX - GLUFFS BOX EACH
259	BOX - MICRO PORE BOX - EACH PCS
260	BOX - MICRO PORE TAPE 1" X 19 METER - EACH
261	BOX - MICRO TUBE BOX FOR 0.5 ML TUBE - EACH
262	BOX - MICRO TUBE BOX FOR 0.5ML TUBE (IT SHOULD BE MADE UP OF POLYCARBONATE/LOW DENSITY POLYETHYLENE, MUST CONTAIN ATLEAST 80 PLACES FOR 0.5ML TUBE.) - 1 X 4 NOS
263	BOX - PLASMA CASSET BOX - EACH
264	BOX - SLIDE BOX - SLIDE BOX FOR 100 SLIDE - EACH
265	BOX - SOFTNER WATER KIT BOX - EACH
266	BOX - STEAM EMULATING INDICATOR CLASS 6 (250 PCS. EACH PACK)
267	BOX - STERILIZATION INDICATOR BOX - EACH
268	BOX - TIP BOX 0.2-10 μ L - 96 PC CAP EACH
269	BOX - TIP BOX 200-1000 μ L - 96 PC CAP EACH
270	BOX - TIP BOX 2-200 μ L - 96 PC CAP EACH
271	BRCA 1 POLYCLONAL ANTIBODY 100 MICROLITRE
272	BRCA 2 POLYCLONAL ANTIBODY 100 MICROLITRE
273	BRILLIANT GREEN BILE BROTH 2% - 125 ML
274	BROMINE SAMPLE- 250 GM
275	BROMO PHENOL BLUE 500 ML
276	BROMOPHENOL BLUE (POWDER, MOLECULAR WEIGHT: 669.96, MOLECULAR GRADE) - 25 GM
277	BROMOTHYMOL BLUE SOLUTION - 500 ML
278	BRUCELLA IGM ELISA 96 WELL
279	BRUCELLA SLIDE AGGLUTINATION TEST 100 TEST/ PACK

Isaiah

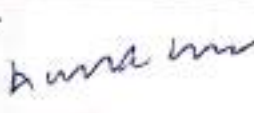
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280	BRUSH - CYTO BRUSH - MATERIAL - PLASTIC COLOR - WHITE PACKAGING TYPE - 100 PCS PER PACKET TO MINIMIZE TRAUMA
281	BRUSH - WASHING BRUSH 12" - EACH BRUSH
282	BRUSH - WASHING BRUSH 6" - EACH BRUSH
283	BUFFER - SALINE SODIUM CITRATE BUFFER - 500 ML
284	BUFFER FOR SEROPROTEIN ELECTROPHORESIS - 1 LTR
285	BUFFER SOLUTION HEMOGLOBIN- 1000 ML
286	BUFFERED FORMAL ACETONE 500 ML
287	BUFFERED PEPTONE WATER - 500 GM
288	BUTANE GAS - 250 GM
289	C3 CONTROL LEVEL 1 - 1 ML (COMPACTIBLE WITH DIRUI-CST240)
290	C3 CONTROL LEVEL 1 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
291	C3 CONTROL LEVEL 2 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
292	C3 WITH CALIBRATOR - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
293	C3 100 ML
294	C3 WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
295	C4 CONTROL LEVEL 1 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
296	C4 CONTROL LEVEL 2 - 1 ML (COMPACTIBLE WITH DIRUI-CST240)
297	C4 100 ML
298	C4 CONTROL LEVEL 2 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
299	C4 WITH CALIBRATOR - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
300	C4 WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
301	CA 125 CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
302	CA 19.9 CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
303	CA125 - 1 ML
304	CA15.3 CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
305	CALAMINE POWDER - 250 GM

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306	CALCIUM CHLORIDE DIHYDRATE- 500GRAM (MOLECULAR WEIGHT- 147.01)
307	CALCIUM CHORIDE SOLUTION FOR APTT- 10ML
308	CALCIUM OXIDE- 250 ML
309	CALCIUM PHOSPHATE DIBASIC DIHYDRATE - 500 GM
310	CALCIUM SULPHATE 500 GM
311	CALCIUM SULPHATE 500 ML
312	CALCOFLOUR WHITE 100 ML
313	CALIBRATED THERMOMETER - EACH
314	CALIBRATOR LDL (US) 100 ML
315	CALIPER FOR ANTIBIOTIC ZONE MESUREMENT - EACH
316	CALPONIN - 1 ML
317	CALRETININ - 1 ML
318	CANDIDA ALBICANS AGAR -500 GM
319	CANDLE JAR - 5 LTR.
320	CARBAMAZEPINE CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE – 1 ML
321	CARBAMEZAPINE 100 ML
322	CARBAPENEM RESISTANT DETECTION KIT (LATERAL FLOW ASSAY) 25TEST EACH PACK
323	CARBO RED - 500 ML
324	CARBOHYDRATE CONSUMPTION BROTH BASE - 500 GM
325	CARBOLIC ACID - 500 ML
326	CARBON ROLL : 55MM X 300 CM WAX RIBBON (INK OUTSIDE) PACK SIZE – EACH ROLL
327	CARBOY WITH STOPCOCK- 10 LTR (IT SHOULD BE MADE UP OF MEDICAL GRADE POLYPROPYLENE AND MUST BE USP CLASS-VI)
328	CARBOY WITH STOPCOCK- 5 LTR (IT SHOULD BE MADE UP OF MEDICAL GRADE POLYPROPYLENE AND MUST BE USP CLASS-VI)
329	CARDIAC CONTROLS - 1 ML
330	CARMINE POWDER - 250 GM
331	CASEIN - 500 GM
332	CASEIN - 500 ML
333	CASPOFUNGIN MIC E-STRIP - 1 X 10 STRIP
334	CASPOFUNGIN POWDER (SOLUBILIZED POWDER, γ -IRRADIATED) 10 GM
335	CCDA SELECTIVE SUPPLEMENT - PACK OF 10 VIAL
336	CD 10 - 1 ML
337	CD 117 - 1 ML
338	CD 15 - 1 ML
339	CD 19 - 1 ML
340	CD 20 - 1 ML
341	CD 3 - 1ML

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342	CD 30 - 1 ML
343	CD 31 - 1 ML
344	CD 33 PE - 1 PC
345	CD 34 ENDOTHELIAL CELL MARKER - 1 ML
346	CD 45 - 1 ML
347	CD 5 - 1 ML
348	CD 5 PE - 1 PC
349	CD 5100 - 1 ML
350	CD 56 - 1 ML
351	CD 99 - 1 ML
352	CDNA SYNTHESIS KIT (50 REACTIONS)
353	CEA - 1 ML
354	CEA CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
355	CEFADROXYL- 30 MCG (ANTIBIOTIC DISC) (250 DISC)
356	CEFAMANDOLE (ANTIBIOTIC DISC) 30MCG (250 DISC)
357	CEFEPIME/SULBACTAM SPECIFICATION - MIC STRIP (0.016-256 MCG/ML) PACK SIZE - 1 X 10 PCS
358	CEFMATAZOLE (ANTIBIOTIC DISC) 30MCG (250 DISC)
359	CEFOAXIMEN + SULBACTAM (ANTIBIOTIC DISC) 10 MCG (250 DISC)
360	CEFOAXIMEN + SULBACTAM (ANTIBIOTIC DISC) 30 MCG (250 DISC)
361	CEFOAXIMEN + SULBACTAM (ANTIBIOTIC DISC) P. SIZE 5 X 250
362	CEFONICID (ANTIBIOTIC DISC)30 MCG (250 DISC)
363	CEFOPERAZONE- 30 MCG (ANTIBIOTIC DISC) (250 DISC)
364	CEFOPERAZONE SALBACTUM 10MCG (ANTIBIOTIC DISC) (250 DISC)
365	CEFOTAXIME- 5 MCG (ANTIBIOTIC DISC) (250 DISC)
366	CEFOTAXIME CLAVULANIC ACID (ANTIBIOTIC DISC) 10MCG (250 DISC)
367	CEFOTETAM (ANTIBIOTIC DISC)30MCG (250 DISC)
368	CEFOXITIN- 10 MCG (ANTIBIOTIC DISC) (250 DISC)
369	CEFPERAZONE - 75 MCG +SULBACTUM - 30 MCG (ANTIBIOTIC DISC) (250 DISC)
370	CEFPROZIL- 30 MCG (ANTIBIOTIC DISC) (250 DISC)
371	CEFSULODIN- 30 MCG (ANTIBIOTIC DISC) (250 DISC)
372	CEFTAROLINE (ANTIBIOTIC DISC)30MCG (250 DISC)
373	CEFTAZIDIME- CLAVULANIC ACID (ANTIBIOTIC DISC)30MCG (250 DISC)
374	CEFTAZIDIME- CLAVULANIC ACID 10MCG (250 DISC)
375	CEFTAZIDIME-AVIBACTUM (ANTIBIOTIC DISC) 20 MCG (250 DISC)
376	CEFTAZIDIME-AVIBACTUM (ANTIBIOTIC DISC) 30 MCG (250 DISC)
377	CEFTIOFUR- 30 MCG (ANTIBIOTIC DISC) (250 DISC)
378	CEFTRIAZONE + SULBACTAM (ANTIBIOTIC DISC) 10 MCG (250 DISC)
379	CEFTRIAZONE + SULBACTAM (ANTIBIOTIC DISC) 30 MCG (250 DISC)

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380	CEFTRIAXONE 30MCG + SULBACTAM 15MCG+ EDTA 100MCG (ANTIBIOTIC DISC) (250 DICS)
381	CEFUROXIME- 5 MCG (ANTIBIOTIC DISC) (250 DISC)
382	CELL CLEAN - 50 ML
383	CELL PACK - 20 LTRS
384	CELLULOSE ACETATE STRIP 25 X 130
385	CELLULOSE ACETATE STRIP 57 X 130
386	CEPHALOTHIN (ANTIBIOTIC DISC) 30MCG (250 DICS)
387	CEPHRADINE- 30 MCG (ANTIBIOTIC DISC) (250 DISC)
388	CEPODOXIME (ANTIBIOTIC DISC) P. SIZE 5 X 250
389	C-ERB2 ONCO PROTON HER2NEU - 3 ML
390	CERBENICILLIN (ANTIBIOTIC DISC) P. SIZE- 5X 250
391	CERULOPLASMIN 100 ML
392	CERULOPLASMIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE – 1 ML
393	CERULOPLASMIN (IMMUNOTURBIDIMETRIC METHOD COMPATIBLE IN EM-360 BIOCHEMISTRY ANALYZER) – 100 ML
394	CHAMBER - DARK HUMIDITY CHAMBER – EACH PCS
395	CHAMBER - MULTIPURPOSE STAINING CHAMBER BODY TYPE – PLASTIC SIZE – 46X25X4 CM SLIDE CAPACITY – 24
396	CHAPS - 1 KG (CHOLAMIDOPROPYL)DIMETHYLAMMONIO]-1- PROPANESULPHONATE))
397	CHART MARKER PEN- EACH
398	CHEMICAL INDICATORS CLASS 6 STEAM STRIPS - 500 PER PCS
399	CHEMICAL INDICATORS STEAM STRIPS (MINIMUM 50 METER)
400	CHIKUNGUNYA IGM ELISA KIT - 1 X 96WELL
401	CHLORAMPHENICOL YEAST EXTRACT GLUCOSE AGAR - 500 GM
402	CHLORHEXIDINE GLUCONATE SOLUTION IP 10 % V/V (EQUIVALENT TO CHLORHEXIDINE GLUCONATE 2 % W/V) ETHANOL IP 80% V/V PASSES EN 13727, EN 13624 AND EN 14476 STANDARDS
403	CHLORHEXIDINE GLUCONATE SOLUTION IP 10 % V/V (EQUIVALENT TO CHLORHEXIDINE GLUCONATE 2 % W/V) ISOPROPYL ALCOHOL IP 70% V/V PASSES EN 13727, EN 13624 AND EN 14476 STANDARDS
404	CHLORHEXIDINE GLUCONATE SOLUTION IP 20 % V/V (EQUIVALENT TO CHLORHEXIDINE GLUCONATE 4 % W/V) WITH ISOPROPANOL<10%, ETHOXYLATED ALKYLPHENOL<10%, FATTY ACID DIETHANOLAMIDE<10%, ACETIC ACID GLACIAL<1%, CELLULOSE AND FRAGRANCE<10% EMOLLIENT & MOISTURISING AGENTS WITH AUTOMATIC DISPENSOR PASSES EN 1499 STANDARDS
405	CHOCOLATE AGAR PLATE - 50 PLATES
406	CHOLESTEROL HI CO 100 ML

Sanjay

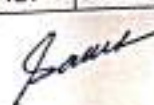
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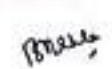
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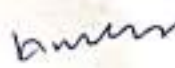
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407	CHOLINESTERASE 24 ML
408	CHOPPING BOARD - EACH (GROSSING BOARDS) FEATURES MEASUREMENT GUIDES PRINTED ONTO BOARD MADE OF HEAVY-DUTY, STAIN-RESISTANT, THICK POLYETHYLENE WILL NOT DULL FINE SURGICAL BLADES SIZE - 33.6L X 22.5W X 1.2TH CENTIMETERS FEATURES A DRAIN GROOVE, CARVED INTO THE EDGE TO CONTAIN FLUIDS DURABLE DESIGN WILL MAKE THE BOARD LAST FOR YEARS, WITHOUT CHANGING SHAPE, BENDING, OR SWELLING
409	CHRISTENSEN'S UREA - 500 GM
410	CHROM AGAR - 500 GM
411	CHROMIUM (III) CHLORIDE HEXAHYDRATE - 500 GM
412	CHROMIUM OXIDE 5% - 100ML
413	CHROMOGENIC AGAR LISTERIA (LISTERIA OTTAVIANI - AGOSTI AGAR BASE) - 500 GM
414	CHROMOGENIC CARBAPENEM RESISTANT GRAM-NEGATIVE BACTERIAL SCREENING AGAR
415	CHROMOGENIC COLISTIN RESISTANT GRAM-NEGATIVE BACTERIAL SCREENING AGAR - 500 GM
416	CHROMOGENIC ESBL PRODUCING GRAM NEGATIVE BACTERIAL SCREENING AGAR
417	CHROMOGRANIN A - 1 ML
418	CINOXACIN (ANTIBIOTIC DISC)100 MCG (250 DISC/VIAL)
419	CIRCULAR CHART RECORDER- EACH
420	CITRIC ACID (C6H8O7) - 500 ML
421	CK MB WITH CALIBRATOR - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
422	CK-20 - 1 ML
423	CK-5 / CK-6 - 1 ML
424	CK-7 -1ML
425	CK-MB CALIBRATOR 100 ML
426	CK-MB CONTROL LEVEL 1 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
427	CK-MB CONTROL LEVEL 2 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
428	CK-MB WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
429	CK-NAC - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
430	CLEANING SOLUTION (15 ML X 2) / IN ONE KIT
431	CLEANING SOLUTION 1 KIT
432	CLOSTRIDIUM DIFFICILE RAPID IDENTIFICATION TEST KIT
433	CMPO FITC - 1 PC
434	COAGULAS PLASMA - 25 ML
435	COAGULATION CONTROLS (COMPATIBLE WITH SYSMEX/STANDARD EQUIPMENTS) PACK SIZE - 1 ML
436	COCAINE 100 ML
437	COLCHICINE POWDER - 1 KG







438	COLCIMED 5 MG
439	COLIFORM AGAR - 500 GM
440	COLISTIN MIC E-STRIP TEST - 1 X 10 STRIP
441	COLISTIN SULPHATE SALT POWDER 1 GM
442	COMBISTIX REAGENT STRIPS 100PC PER BOX
443	COMBISTRIX 100 T
444	COMPLEMENT C3 CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
445	COMPLEMENT C4 CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
446	COMPLETE HAEMACYTOMETER SET - EACH (NEUBEUR BLOOD COUNTING CHAMBER BRIGHTLINED) - NUMBER OF MEMORY STICKS 1 ITEM WEIGHT 100 G PACKAGE DIMENSIONS 5 X 3 X 1 CM; 100 GRAMS COUNTRY OF ORIGIN GERMANY
447	CONC. HYDROCHLORIC ACID - 1000 ML
448	CONC. HYDROCHLORIC ACID- 500 ML
449	CONTAINER - AUTOCLAVABLE BIOHAZARDS WASTE CONTAINER- LARGE - 100 LTRS
450	CONTAINER - AUTOCLAVABLE BIOHAZARDS WASTE CONTAINER- MEDIUM - 50 LTRS
451	CONTAINER - MICROTUBE CONTAINER- 1000ML (IT SHOULD BE MADEUP OF MEDICAL GRADE POLYPROPYLENE OR POLYCARBONATE, CONFIRMING TO US FDA CODE OF FEDERAL REGULATIONS TITLE-21, AND SHOULD BE AUTOCLAVABLE) - 1 X 4 NOS
452	CONTAINER - MICROTUBE CONTAINER- 500ML (IT SHOULD BE MADEUP OF MEDICAL GRADE POLYPROPYLENE OR POLYCARBONATE, CONFIRMING TO US FDA CODE OF FEDERAL REGULATIONS TITLE-21, AND SHOULD BE AUTOCLAVABLE) - 1 X 4 NOS
453	CONTAINS SUBTILISIN TRIDECYLPOLYETHYLENGLYCOLETHER PROPAN-2-OL, GLYCEROL PASSES EN 13624, EN 13727, EN 14561 AND EN 14562 STANDARDS, PACK SIZE: 2 LITRE BOTTLE
454	COOKED MEAT BROTH - 20 ML
455	COPLIN JAR -MADE OF POLYPROPYLENE - EACH PCS MICROWAVE SAFE CAN HOLD 10 SLIDES INTERIOR IS GROOVED TO HOLD SLIDES VERTICALLY DOMED AND SHALLOW THREAD SCREW CAP
456	COPLIN JAR PLASTIC 2.5"W X 2.5"L X 4.5"H / EACH
457	COPLIN JAR PLASTIC - 5 SLIDE PAR JAR - 5 SLIDE CAP
458	COPLIN JAR PLASTIC HOLD 50 SLIDE
459	CORTISOL CONTROL (LEVEL 1 & LEVEL 2) (COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER) - 1 ML

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460	CORTISOL CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
461	COTTON TIP APPLICATOR - 100 PCS / PACK
462	COVID-19 IGG ELISA - 1 X 96 WELL
463	C-PEPTIDE CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
464	CPK KIT- 2X75ML
465	CPK-MB CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
466	CREATININE ENZYMATIC 100 ML (COMPATIBLE WITH DIRUI-CST240)
467	CREATININE ENZYMATIC METHOD (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
468	CREATININE KINASE (CK - NAC)- 100 ML
469	CREATININE KINASE (CK) KIT- 2X75ML
470	CREATININE ZINC CHLORIDE- 500 GM
471	CRESOL RED/O-CRESOLSULFONPHTHALEIN - 25 GM (REDDISH BROWN CRYSTALLINE POWDER, FORMULA : C ₂₁ H ₁₈ O ₅ S MOLECULAR WEIGHT : 382,43 G/MOL)
472	CRESOL RED/O-CRESOLSULFONPHTHALEIN - 25 G (INDICATOR GRADE, DYE CONTENT 95%, REDDISH BROWN CRYSTALLINE POWDER, FORMULA : C ₂₁ H ₁₈ O ₅ S MOLECULAR WEIGHT : 382,43 G/MOL)
473	CRESYL BLUE POWDER- 250 GM
474	CRONOBACTER ISOLATION AGAR 500GM/ PACK
475	CRONOBACTER SAKAZAKII AGAR 500GM/PACK
476	CRONOBACTER SELECTIVE BROTH - 500 GM
477	CRP LATEX HIGH SENSITATIVE CALIBRATOR 100 ML
478	CRP LATEX NORMAL CALIBRATOR 100 ML
479	CRP WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
480	CRP CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
481	CRP/RF-C (QUALITY CONTROL , CRP, RF) - 1 ML (STANDARD COMPATIBLE WITH DIRUI CS-240 SYSTEM PACK)
482	CRYO GLOBES LARGE - 100 PC / PACK
483	CRYO GLOBES MEDIUM - 100 PC / PACK
484	CRYO GLOBES SMALL - 100 PC / PACK
485	CRYO TAGS - 100 PCS / PACK

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486	CRYPTOCOCCUS ATCC 36556 - 50 TEST
487	CRYSTAL BLUE POWDER 500 GM
488	CRYSTAL SULPHATE- 125ML
489	CRYSTAL SULPHATE- 500 ML
490	CRYSTALLIN PHENOL POWDER- 250 GM
491	CRYSTALLINE PHENOL POWDER 500 GM PER PACK
492	CSF PROTEIN CONTROL (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
493	CSF PROTEIN WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
494	CTLA-4 (MONOCLONAL-AB) - 100UG
495	CTLA-4 (POLYCLONAL-AB) - 200UL (0.5 - 1.5 UG/UL)
496	CUVETES AND STIRRECE FOR HEMESTAR (COAGULATION) XF 1.0/2.0 (EACH KIT PACK CONTAIN POLYSTYRENE CUVETTES : 100 UNITS AND MAGNETIS STIRRER BARS : 100 UNITS)
497	CYCLOSPORIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
498	CYLINDER - POLYPROPYLENE PLASTIC MEASURING CYLINDER TRANSPARENT GRADUATES 25ML
499	CYLINDER- GLASS MEASURING CYLINDERS-250 ML (IT SHOULD BE MADEUP OF POLYMETHYLPENTENE, CONFIRMING TO US FDA CODE OF FEDERAL REGULATIONS TITLE-21, AND SHOULD BE AUTOCLAVABLE)
500	CYSTATIN 1 ML
501	CYSTICERCOSIS IGG ELISA KIT 96 WELL
502	CYSTICERCOSIS IGM ELISA KIT 96 WELL
503	CYSTICERCOSIS/ TAENIA SOLIUM IGG ELISA 96 W
504	CYSTICERCOSIS/ TAENIA SOLIUM IGM ELISA 96 W
505	CYTOMEGALOVIRUS, SERUM, IGM,DRG INTERNATIONAL (CMV IGM) - 96 WELL
506	DAPI 10 MG
507	DAPI DIHYDROCHLORIDE (4,6-DIAMIDINO-2-PHENYLINDOLE DIHYDROCHLORIDE) - 10 GM
508	D-BIOTIN - 1 GM
509	D-DIMER 100 ML
510	D-DIMER CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
511	D-DIMER CONTROL LEVEL 1 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
512	D-DIMER CONTROL LEVEL 2 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML

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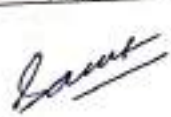
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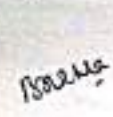
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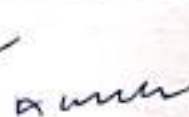
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513	D-DIMER WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
514	D-DIMER WITH CALIBRATOR 100 ML (COMPACTIBLE WITH DIRUI-CST240)
515	DECARBOXYLASE BASE 500 GM/PACK
516	DECOTRORISING REAGENT DESTAINER (GERMAN) ELECTROPHORESIS - EACH
517	DEEP WELL PLATE (96 DEEP-WELL PLATE- 2000 µL) - 1 X 10 NOS
518	DENGUE- IGG ELISA - 1 X 96 WELL
519	DENTAL CEMENT- 1 KG
520	DEOXYCHOLATE CITRATE AGAR - 500 GM
521	DEPROTEINISING SOLUTION- 1000ML
522	DESMIN - 1 ML
523	DESTAINER & CLEARING SOLUTION 500 ML
524	D-GLUCONIC ACID - 500 GM
525	DHEAS CONTROL (LEVEL 1 & LEVEL) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
526	DI SODIUM HYDROGEN PHOSPHATE 500 GM
527	DI SODIUM HYDROGEN PHOSPHATE DIHYDRATE PURIFIED- 250 GM
528	DIAMOND PENCIL MARKER - 50 IN NO. (USED FOR MARKING SLIDE OR TEST TUBE ETC. DIAMOND PENCIL FOR WRITING INFORMATION ONTO HISTOLOGICAL AND CYTOLOGICAL SLIDES. SUITABLE FOR MOST LABORATORY GLASS SURFACE, METAL AND CERAMIC. THIN DIAMOND TIP FOR A PERFECT WRITING.)
529	DIASTIC 100 T
530	DIFFERENTIAL REINFORCED CLOSTRIDIAL BROTH (DRCM) - 500 GM
531	DIGITAL DISPLAY OF TEMPERATURE FOR REFRIGERATORS AND INCUBATORS PER PCS
532	DIGITOXIN (TDM CALIBRATOR) 100 ML
533	DIGOXIN 100 ML
534	DIGOXIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
535	DIMETHYL SULFOXIDE (DMSO) - 500 ML
536	DI-POTASSIUM HYDROGEN ORTHO PHOSPHATE (K ₂ HPO ₄) - 500 GM
537	DIPOTASSIUM HYDROGEN PHOSPHATE- 500 GM
538	DISINFECTANT - 100 G OF GRANULES CONTAIN THE FOLLOWING ACTIVE INGREDIENTS: 43 G SODIUM PER CARBONATE, 22 G TETRAACETYLETHYLENEDIAMINE. PASSES EN 13624, EN 13727, EN 14348, EN 14561, EN 14562, EN 14563, EN 13704 AND EN 14476 STANDARDS, PACK SIZE: 1.5 KG BOX
539	DISINFECTANT - SODIUM PARBORATE MONOHYDRATE IN HOUSE 50% W/W QUANTITATIVE SUSPENSION TEST FOR THE EVOLUTION OF SPORICIDAL ACTIVITY OF CHEMICAL DISINFECTANT OF USED IN FOOD INDUSTRIAL DOMESTIC & INSTITUTIONAL - 5 LTRS
540	DISINFECTANT - SODIUM PERBORATE MONOHYDRATE (IN HOUSE) (50 % W/W) QUANTITATIVE SUSPENSION TEST FOR THE EVALUATION OF SPORICIDAL ACTIVITY OF CHEMICAL DISINFECTANTS USED IN FOOD, INDUSTRIAL, DOMESTIC AND INSTITUTIONAL AREAS - 5 LTRS







541	DISINFECTANT POWDER - DISINFECTANT POWDER FOR SURFACE CLEANING CONTAINING POTASSIUM MONOPERSULPHATE 40-50 % SODIUM C10 - 13. ALKYBENZEN SULPHONATE 10-20 % SODIUM (LIKE VIRKON) - 5 KG
542	DISINFECTANT SOLUTION - 4.25% AHP BASED SURFACE DISINFECTANT CONCENTRATE. 1 LTR.
543	DISINFECTANT SOLUTION - ALDEHYDE SURFACE & ENVIRONMENTAL DISINFECTANT - 500 ML
544	DISINFECTANT SOLUTION - DISINFECTANT CONTAINING ELECTROLYSED WATER WITH NEUTRAL PH, HYPOCHLOROUS ACID, SODIUM HYPOCHLORITE - 5 LTR.
545	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE 500 GM
546	DI-SODIUM HYDROGEN PHOSPHATE- 500 GM
547	DI-SODIUM METASILICATE UPTO 30%, NONIONIC SURFACTANT AND ANIONIC SURFACTANT BASED POWDER WITH OPTICAL BRIGHTNER 1 KG.
548	DISPOSABLE BLADES 818 PER PACK
549	DISPOSABLE FLUID COLLECTION SYSTEM - PER JAR
550	DISPOSABLE LOOP SPECIFICATION -PLASTIC, 2 MM LOOP DIAMETER PACK SIZE - 1 X 100 PCS.
551	DISPOSABLE LOOP SPECIFICATION -PLASTIC, 4 MM LOOP DIAMETER PACK SIZE - 1 X 100 PCS.
552	DIXON AGAR - 500 GM/PACK
553	DMEM MEDIUM - 1000 ML (READY-TO-USE, MEDIA SHOULD CONTAINS FETAL BOVINE SERUM (FBS), GENTAMICIN, AND L-GLUTAMINE.)
554	DMEM MEDIUM - 500 ML (READY-TO-USE, MEDIA SHOULD CONTAINS FETAL BOVINE SERUM (FBS), GENTAMICIN, AND L-GLUTAMINE.)
555	DNA EXTRACTION KIT (COLUMN BASED) (HAVE SUPPLIED THE REAGENTS IN AT LEAST 2 GOVERNMENT ORGANIZATION) - 100 TESTS
556	DNA EXTRACTION KIT (SOLUTION BASED) (HAVE SUPPLIED THE REAGENTS IN AT LEAST 2 GOVERNMENT ORGANIZATION) 100 TEST
557	DNA POLYMERASE KIT - 250 U
558	DNA POLYMERASE KIT - 50 REACTION
559	DNPH (2-4, DINITROPHENYLHYDRAZINE) - 500GM (LABORATORY REAGENT GRADE, >97.0%)
560	DNTP - 10 MM PACK SIZE - 1 ML
561	DOCUMENTATION HAND LABELER GUN PER PCS
562	DORIPENAM (ANTIBIOTIC DISC)10 MCG (250 DISC/VIAL)
563	DROPPER (GLASSWARE DROPPER WITH RUBBER SUCKER, SIZE - 8 ML - 10 PCS)
564	DROPPER (PLASTICWARE DROPPER, SIZE - 3 ML - 10 PCS)
565	DSDNA IFA 1. THE WELLS OF THE KIT SHOULD BE COATED WITH CRITHIDIALUCILIAE 2. THERE SHOULD NOT BE ANY CROSS CONTAMINATION BETWEEN TWO SAMPLE WELLS. 3. SLIDE SHOULD BE BREAKABLE/ CUT TABLE TO PERFORM MINIMUM SAMPLE EX-1-2 SAMPLE. 4. THE KIT SHOULD BE US FDA APPROVED. PER TEST
566	DULCITOL DISCS - 10 X 250 DISCS
567	DULCITOL POWDER- 25GM 10MM X 25

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568	DUTP - 2 GM
569	E.S.R FLUID- 500ML
570	EACH 100 G CONTAINS DIDECYLDIMETHYL AMMONIUM CHLORIDE: 7.0 G CORROSION INHIBITORS, FRAGRANCE, EXCIPIENTS Q.S. (ALCOHOL FREE, ALDEHYDE FREE), PACK SIZE: 500 ML BOTTLE
571	EACH 100 G CONTAINS ETHANOL IP: 10.0 G, 2-PROPANOL IP: 9.0 G/ ISOPROPANOL 1-PROPANOL: 6.0 G/ N-PROPANOL PROVIDED WITH CONVENIENT HAND SPRAYER, PACK SIZE: 250ML BOTTLE
572	EACH 100 G CONTAINSISOPROPYL ALCOHOL IP -70% W/V , SURFACTANT, CORROSION INHIBITOR, STABILIZER PROVIDED WITH HAND SPRAYER -500 ML PACK
573	EACH 100 GM CONTAIN DODECYLBIYSPROPYLENE TRIAMINE - 9.2 GM AND DIDECYLDIMETHYL AMMOINIUM CHLORIDE 13GM 1 LTR JAR
574	EACH 100 GM CONTANES TRUE PROPANOL 40 GMS 1 PROPENOL 22 GM SANIOCID 1 LTRS JAR
575	EACH 100 GMS CONTAINS : SODIUM SALICYLATE IP 0.46 G SODIUM BENZOATE IP 0.59 G WATER SOLUBLE BASE Q.S
576	EACH 100 GMS CONTAINS 2-PROPANOL (63 GM) BENZALKONIUM CHLORIDE (0.025 GM)
577	EACH 100 GMS CONTAINS: 2- PROPANOL 40 GM 1- PROPANOL 22GM SANIOCID 250ML
578	EC BROTH - 500 GM
579	E-CADHERIN - 1 ML
580	E-CHECK 123 - 1PC
581	ECOSHIELD SOLUTION - 1 LTR.
582	EGFR - 1 ML
583	EHRlich's ALDEHYDE TEST FOR 250 TESTS
584	EHTNOL IP 10GM, TRUEPROPENOL 9GM, 1 PROPENOL 6 GM
585	ELECTRIC PH METRE - EACH PCS
586	ELECTRICAL DIGITAL TIMER 80 X 75 X 20 MM 50HZ EACH
587	ELECTROLYTE CONTROL (FOR FULLY AUTOMATED CLINICAL CHEMISTRY ANALYZER) - 5 ML
588	ELECTRONIC CELL COUNTER WITH 10 KEYS FOR DLC - DIGITAL BLOOD CELL COUNTER BCC-10 IS A FEATURE LOADED CELL COUNTER WITH PERFECT QUALITY NO. OF CELLS: 10 NO. OF KEYS: 12 BODY MATERIAL: ABS POWER SOURCE: 2 X 1.5V (AA) - EACH
589	ELECTRONIC CELL COUNTER WITH 9 KEYS FOR DLC - EACH
590	ELECTROPHORESIS HEMOGLOBIN & PROTEIN BUFFER 500 ML
591	ELELAY (GEL)- 1 KG
592	ELLNERS BROTH - 500 GM

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593	EMA (EPITHIAL MEMBRANE ANTIGEN) - 1 ML
594	ENDOTHELIAL GROWTH FACTOR RECEPTOR (EGFR) - 1 ML
595	ENOXACIN 10 MCG (250 DISC/VIAL)
596	ENROFLOXACIN 5 MCG (250 DISC/VIAL)
597	ENTEROBACTER AEROGENES / KLEBSIELLA AEROGENES - 50 PLATE/ PACK
598	ENTEROCOCCUS FAECALIS - 50 PLATE/ PACK
599	EORIN 0.1% - 500 ML
600	EOSIN & NIGROSIN STAIN:- (TWIN PACK) SPECIFICATION: A.. 0.5% EOSIN Y , 290 MOSM/KG NACL 1X 30ML B. 10% NIGROSIN , 290 MOSM/KG NACL 1X 30ML
601	EPSON (RIBBON CARTRIDGE) NOS.
602	EPSTEIN BARR VIRUS IGM (AB) - 1 X 96 WELL
603	ERG (ERYTHROBLAST TRANSFORMATION-SPECIFIC RELATED GENE) - 1 ML
604	ERTAPENEM (ANTIBIOTIC DISC)10MCG (250 DISC)
605	ERYTHROMYCIN- 2 MCG (ANTIBIOTIC DISC) (250 DISC)
606	ERYTHROMYCIN- 5 MCG (ANTIBIOTIC DISC) (250 DISC)
607	ESR CONTROLS (COMPATIBLE WITH STANDARD EQUIPMENTS) - 1 ML
608	ESTRADIOL CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
609	ESTROGEN RECEPTOR - 3 ML
610	ETHANOL 100% (MOLECULAR GRADE) 500 ML
611	ETHANOL 1000 ML
612	ETHANOL 500 ML
613	ETHYL ACETATE- 250 ML
614	ETHYL ALCOHOL - 500ML (HIGH GRADE, FOR USE IN MOLECULAR BIOLOGY EXPERIMENTS, PURITY ≥99.99%, SHOULD CONTAIN ISOAMYL ALCOHOL ≤0.05, 2-PROPANOL ≤0.01, AND HIGHER ALCOHOLS ≤0.01.)
615	ETHYL VIOLET AZIDE BROTH (EVA BROTH) - 500 GM
616	ETHYLACETATE - 1 LITRE (LABORATORY REAGENT GRADE, ≥99.0%)
617	ETHYLENEDIAMINETETRAACETIC ACID POWDER - 500GM (ACS GRADE, FOR MOLECULAR BIOLOGY USE)
618	ETHYL-HEXADECYL-DIMETHYL AMMONIUM-ETHYLSULPHATE 0.2 GMS (MECETRONIUM ETHYLSULPHATE) EACH 100 GMS CONTAINS 2- PROPANOL 45 GMS, 1- PROPANOL 30 GMS, WITH THIRD PARTY TEST REPORT FROM RELIABLE LAB, OR INDIAN OR EUROPEAN NORM CERTIFICATES
619	EXTERNAL QUALITY CONTROL IMMUNOLOGY CONTROLS (IMMUNO-TUBIDIMETRIC METHODS > 5 PARAMETERS) - 12 X 5 ML
620	EXTERNAL QUALITY CONTROL CLINICAL CHEMISTRY (MORE THAN 30 PARAMETERS FOR ONE CYCLE) - 1 CYCLE

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621	EXTERNAL QUALITY CONTROL CLINICAL CHEMISTRY (MORE THAN 30 PARAMETERS) - 5 ML
622	EXTERNAL QUALITY CONTROL HBA1C AND A2F - 1 ML
623	EXTERNAL QUALITY CONTROL HBA1C AND A2F (FOR ONE CYCLE) - 1 CYCLE
624	EXTERNAL QUALITY CONTROL IMMUNOASSAY (MORE THAN 20 PARAMETERS FOR ONE CYCLE) 1 CYCLE
625	EXTERNAL QUALITY CONTROL IMMUNOASSAY (MORE THAN 20 PARAMETERS) - 5 ML
626	FALCON 5 ML ROUND BOTTOM POLYSTYRENE TEST TUBE WITH CELL STRAINER SNAP CAP 500 PACK SIZE
627	FALCON TUBE -16ML
628	FAROPENEM (ANTIBIOTIC DISC) 5MCG (250 DISC)
629	FAST GERNET BGBC SALT 500 GM
630	FERRIC ALUM 99% - 250 GM
631	FERRIC CHLORIDE 250 GM
632	FERRIC CHLORIDE 5% - 100 ML
633	FERRITIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
634	FERRITIN CONTROL LEVEL 1 - 1 ML (STANDARD COMPATIBLE WITH DIRUI CS-240 SYSTEM PACK)
635	FERRITIN CONTROL LEVEL 1 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
636	FERRITIN CONTROL LEVEL 2 - 1 ML (STANDARD COMPATIBLE WITH DIRUI CS-240 SYSTEM PACK) - 1 ML
637	FERRITIN CONTROL LEVEL 2 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
638	FERRITIN WITH CALIBRATOR - 100 ML (STANDARD COMPATIBLE WITH DIRUI CS-240 SYSTEM PACK)
639	FERRITIN WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
640	FERROUS CHLORIDE - 500 GM
641	FETAL BOVINE SERUM (FBS) - 100 ML (FILTERED STERILE, BOVINE IGG, ≤ 1 MG/ML + HEMOGLOBIN, ≤ 25 MG/DL)
642	FETAL BOVINE SERUM (FBS) - 500 ML (FILTERED STERILE, BOVINE IGG, ≤ 1 MG/ML + HEMOGLOBIN, ≤ 25 MG/DL)
643	FILTER PAPER (QUALITATIVE CIRCLES 11 CM) - 100 CIRCLE
644	FILTER PAPER (QUALITATIVE CIRCLES 12.5 CM) - 100 CIRCLE
645	FIXATIVE SOLUTION - 50 ML
646	FLUCONAZOLE- (MIC E-TEST STRIP) 1 X 10 STRIP
647	FOGGING KIT - 1 LTR

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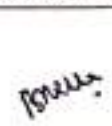
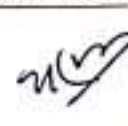
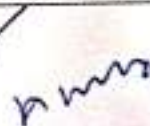
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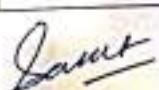
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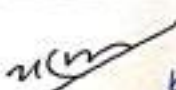
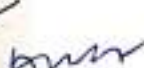
648	FOLATE CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
649	FORCEP BLUNTED DISSECTING SIZE 8 INCH - EACH
650	FORCEP POINTED - 4 INCH EACH
651	FORCEP POINTED - 6 INCH EACH
652	FORCEP POINTED - 8 INCH EACH
653	FORMALINE TAB- 100 PCS
654	FORMIC ACID - 500 ML
655	FOSFOMYCIN (ANTIBIOTIC DISC) 200 MCG (250 DISC)
656	FRASER BROTH - 500 GM
657	FRASER LISTERIA SELECTIVE SUPPLEMENT - 1 X 10 VIAL
658	FREE PSA CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
659	FREE T3 CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 5 ML
660	FREE T4 CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 5 ML
661	FREEZING MEDIA FOR CRYOSTAT (125 ML) OPTIMAL CUTTING TEMPERATURE (OCT) COMPOUND IS FORMATION OF CLEAR, WATER SOLUBLE GLYCOLS AND RESIN, PROVIDING A SOLID MATRIX TO SPECIMEN HOLDER FOR CONSISTENT SECTIONING IN A CRYOSTAT WORKING TEMPERATURE OF -10°C BELOW. SPECIFICATION:- MOL. FORMULA = $NA_2S_2O_4$ MOL. WT. = 1/4.11 ASSAY (IODOMETRIC) = 85 - 87.5 IRON (FE) = MAX. 0.002 % (AT THE MOMENT OF BATCH ANALYSIS)
662	FREEZING MEDIA FOR CRYOSTAT PACK SIZE 40Z (118 ML) OPTIMAL CUTTING TEMPERATURE (OCT) COMPOUND IS FORMATION OF CLEAR, WATER SOLUBLE GLYCOLS AND RESIN, PROVIDING A SOLID MATRIX TO SPECIMEN HOLDER FOR CONSISTENT SECTIONING IN A CRYOSTAT WORKING TEMPERATURE OF -10°C BELOW. SPECIFICATION:- MOL. FORMULA = $NA_2S_2O_4$ MOL. WT. = 1/4.11 ASSAY (IODOMETRIC) = 85 - 87.5 IRON (FE) = MAX. 0.002 % (AT THE MOMENT OF BATCH ANALYSIS)
663	FROSTED MICRO SLIDES 19MM X 25MM, THICKNESS- 1.35MM



664	FSH CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
665	FUNNEL (IT SHOULD BE MADEUP OF POLYMETHYLPENTENE, CONFIRMING TO US FDA CODE OF FEDERAL REGULATIONS TITLE-21, AND SHOULD BE AUTOCLAVABLE) - 1 NOS
666	FURAXONE - 100 MCG (250 DISC)
667	FURAZOLIDONE- 100 MCG (250 DISC)
668	FUSIDIC ACID- 10 MCG (250 DISC)
669	G.V. POWDER- 500 GM
670	GATIFLOXACIN (ANTIBIOTIC DISC) P. SIZE- 5X 250 (250 DISC)
671	GELATIN AGAR - 500 GM
672	GEOBACILLUS STEAROTHERMOPHILUS AMPOULES - 50 NOS
673	GEOBACILLUS STEAROTHERMOPHILUS SPORES (BIOLOGICAL INDICATOR) 50 X 1 ML
674	GFAP(GLIAL FIBRILLAY ACIDIC PROTEIN) - 1 ML
675	GGTP- 10X2ML
676	GLASS PETRIDISH (90 MM) - EACH PCS
677	GLASS PETRIDISH (100 MM) - EACH PCS
678	GLASS PETRIDISH (120 MM) - EACH
679	GLASS PETRIDISH (90 MM) - EACH
680	GLASS MARKING PENCIL EACH - PER PCS
681	GLASS WOOL - 250 GM
682	GLOVE - CRYO GLOVES (FOR USE IN -80°C DEEP FREEZER, A PAIR OF GLOVES SHOULD COVER HALF HAND)
683	GLOVE - CRYO GLOVES- 1 PAIR EACH
684	GLOVE - NITRILE GLOVES (LARGE) (DISPOSABLE NITRILE GLOVES, FOR USE IN CHEMICAL LABS, THICKNESS SHOULD BE ≤5MIL) - 100 PCS / PACK
685	GLOVE - NITRILE GLOVES (MEDIUM) (DISPOSABLE NITRILE GLOVES, FOR USE IN CHEMICAL LABS, THICKNESS SHOULD BE ≤5MIL) - 100 PCS / PACK
686	GLOVE - NITRILE GLOVES (SMALL) (DISPOSABLE NITRILE GLOVES, FOR USE IN CHEMICAL LABS, THICKNESS SHOULD BE ≤5MIL) - 100 PCS / PACK
687	GLOVE - POWDER FREE NITRILE GLOVES- SIZE- L (IT SHOULD POWDER FREE NITRILE GLOVES, TO BE USED IN MOLECULAR BIOLOGY LAB) - 1 X 100 NOS
688	GLOVE - POWDER FREE NITRILE GLOVES- SIZE- XL (IT SHOULD POWDER FREE NITRILE GLOVES, TO BE USED IN MOLECULAR BIOLOGY LAB) - 1 X 100 NOS
689	GLOVE - POWDER FREE NITRILE GLOVES- SIZE-S (IT SHOULD POWDER FREE NITRILE GLOVES, TO BE USED IN MOLECULAR BIOLOGY LAB) - 1 X 100 NOS
690	GLUCOSE (HEXOKINASE) - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
691	GLUCOSE HK 100 ML
692	GLUCOSE SALT TEEPOL BROTH - 500 GM
693	GROWTH HORMONE CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML



694	GUANIDINE HYDROCHLORIDE - 100 GM
695	GUANIDINIUM THIOCYANATE - 100 GM
696	HAPTOGLOBIN CONTROL (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
697	HAPTOGLOBIN WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
698	HARDNESS TESTING KIT (FOR WATER ANALYSIS) EACH - 300 TEST
699	HARRISH HEAMATOXLENE POWDER- 250 GM
700	HCV DNA EXTRACTION KIT - 1 X 96 WELL
701	HDL - CHOLESTROL KIT- 10ML
702	HDV AG ELISA KIT :: HUMAN HEPATITIS D VIRUS (HDV) ANTIGEN ELISA KIT - 96 WELL
703	HDV QPCR KIT - 100 TEST
704	HE4 CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
705	HEKTOEN ENTERIC AGAR - 500 GM
706	HEMATOLOGY - EXTERNAL QUALITY CONTROL
707	HEMATOLOGY CONTROLS (LEVEL 1, LEVEL 2 AND LEVEL 3) (COMPATIBLE WITH SYSMEX XN-1000) PACK SIZE - 1 ML
708	HEMATOLOGY CONTROLS(COMPATIBLE WITHIN SYSMEX XN-1000) - 1 ML
709	HEMO DIALYSIS SOLUTION- 10 LTRS
710	HEMOGLOBINOMETER CALORIMETRY SET - EACH
711	HEPATITIS DELTA VIRUS (HDV) OR HEPATITIS D RAPID SCREENING TEST - 50 TEST
712	HEPATITIS E VIRUS (HEV) IGM AND IGG RAPID - 50 TEST
713	HEPES SODIUM SALT - 25 GM
714	HEXANE- 500 ML
715	HIPPURATE BROTH -500 GM
716	HISTOPAQUE-1077 - 100 ML (DENSITY 1.077 G/ML (5.7% POLYSUCROSE AND 9.0% SODIUM DIATRIZOATE))
717	HLA B27 RT PCR KIT(96 TEST) INCLUDING ALL CONSUMABLES (COMPATIBLE WITH BIORAD RT PCR) - 96 TEST
718	HOMOCYSTEINE CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
719	HOMOCYSTEINE WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML HOMOCYSTEINE CONTROL (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 5 ML
720	HS CRP CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML

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721	HUGH LEIFSON MEDIUM - 500 GM
722	HUMAN ACTIVATED PROTEIN C ELISA KIT - 96 WELL
723	HYDROCHLORIC ACID (35 %) - 500 ML
724	HYDROCHLORIC ACID HCL CONC- 500ML
725	HYDROGEN PEROXIDE 10 %
726	HYDROGEN PEROXIDE DISINFECTANT CLEANER WIPES, CDSCO APPROVED, - EN 13727- BACTERICIDAL IN 1 MIN. EN 13624- FUNGICIDE IN 1 MIN 1.4% W/V OF HYDROGEN PEROXIDE (100 VOL) I.P AND 0.01% W/V OF SILVER NITRATE I.P
727	HYDROPHOBIC BARRIER MARKER PEN - REAGENT BLOCKER (PAP PEN) USE IN IMMUNOHISTOCHEMICAL APPLICATIONS
728	HYDROQUINONE BUFFER - 500 ML
729	HYDROXYLAMINE HYDROCHLORIDE - 500 GM (LABORATORY GRADE, 99%)
730	HYPOCHLORIDE 10 % - 500 ML
731	HYPOCHLOROUS ACID (HOCL - 0.003%) + SODIUM HYPOCHLORITE (NAOCL - 0.004%) + ELECTROLYSED WATER - 99.97% (WOUND CARE SPRAY) - 500 ML
732	HYPOCHLOROUS ACID (HOCL - 0.008%) + SODIUM HYPOCHLORITE (NAOCL - 0.002%) + ELECTROLYSED WATER - 97.64% (WOUND CARE GEL) - 60 GM.
733	ICE BUCKET - 1 LITRES (SHOULD BE MADE UP OF POLYURETHANE FOAM, WHICH HAS GOOD INSULATING PROPERTIES AND CHEMICAL RESISTANCE) - 1 NOS
734	ICE BUCKET - 2.5 LITRES (SHOULD BE MADE UP OF POLYURETHANE FOAM, WHICH HAS GOOD INSULATING PROPERTIES AND CHEMICAL RESISTANCE) - 1 NOS
735	ICE BUCKET - 4 LITRES (SHOULD BE MADE UP OF POLYURETHANE FOAM, WHICH HAS GOOD INSULATING PROPERTIES AND CHEMICAL RESISTANCE) - 1 NOS
736	ICE BUCKET - 5 LITRES (SHOULD BE MADE UP OF POLYURETHANE FOAM, WHICH HAS GOOD INSULATING PROPERTIES AND CHEMICAL RESISTANCE) - 1 NOS
737	ICE BUCKET - 9 LITRES (SHOULD BE MADE UP OF POLYURETHANE FOAM, WHICH HAS GOOD INSULATING PROPERTIES AND CHEMICAL RESISTANCE) - 1 NOS
738	IDH 1POLYCLONAL ANTIBODY PACK SIZE 100 MICROLITRE
739	IGA 100 ML
740	IGA CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
741	IGE CALIBRATOR - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
742	IGE CONTROL (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
743	IGE CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
744	IGE CONTROL LEVEL 2 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
745	IGE REAGENT - 100 ML (COMPACTIBLE WITH DIRUI-CST240)

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746	IGE REAGENT WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
747	IGG 100 ML
748	IGG CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
749	IGM 100 ML
750	IGM CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
751	IMIDAZOLE - 100 GM
752	IMIPENEM- RELEBACTUM (ANTIBIOTIC DISC)10 MCG (250 DISC)
753	IMIPENEM- RELEBACTUM (ANTIBIOTIC DISC)25MCG (250 DISC)
754	IMMUNOASSAY CONTROLS (MORE THAN 30 PARAMETERS) - 5 ML
755	IMMUNOHISTOCHEMISTRY (IHC) ESTROGEN RECEPTOR KIT (A ALL-IN-ONE KIT FOR IMMUNOHISTOCHEMICAL STAINING FOR TISSUES, IT MUST CONTAIN PRIMARY ANTIBODY, SECONDARY ANTIBODY, CONJUGATES, BUFFER AND ALL NECESSARY REAGENTS.) - EACH
756	IMMUNOHISTOCHEMISTRY (IHC) HER2 RECEPTOR KIT(A ALL-IN-ONE KIT FOR IMMUNOHISTOCHEMICAL STAINING FOR TISSUES, IT MUST CONTAIN PRIMARY ANTIBODY, SECONDARY ANTIBODY, CONJUGATES, BUFFER AND ALL NECESSARY REAGENTS.) - EACH
757	IMMUNOHISTOCHEMISTRY (IHC) PROGESTERONE RECEPTOR (PR) (A ALL-IN-ONE KIT FOR IMMUNOHISTOCHEMICAL STAINING FOR TISSUES, IT MUST CONTAIN PRIMARY ANTIBODY, SECONDARY ANTIBODY, CONJUGATES, BUFFER AND ALL NECESSARY REAGENTS.) - EACH
758	IMMUNOLOGY CONTROLS INCLUDING (CRP/ASO/RF) (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
759	INDIA INK - 100 GM
760	INDIAN INK 250 ML
761	INHIBIN - 1 ML
762	INNOVATIVE TENSIDE SYSTEM CONTAINING 5-15% ANIONIC SURFACTANTS, < 5 % NONIONIC SURFACTANTS, <5% POLYCARBOXYLATE, ENZYMES. OTHER EXCIPIENTS: SOLUBILISER, CORROSION INHIBITORS SODIUM CUMENESULFONATE, SODIM-ETASULFATE, 2-AMINOETHANOL, ALCOHOLS, C13-15-BRANCHED AND LINEAR, BUTOXYLATED ETHOXYLATED, ALKYL POLYETHYLEN-GLYCOL-POLYBUTYLEN-GLYCOLETH, SUBTILISIN, GLUCEROL, PACK SIZE: 5 LITRE JAR
763	INNOVATIVE TENSIDE SYSTEM CONTAINING 5-15% ANIONIC SURFACTANTS, < 5 % NONIONIC SURFACTANTS, <5% POLYCARBOXYLATE, ENZYMES. OTHER EXCIPIENTS: SOLUBILISER, CORROSION INHIBITORS SODIUM CUMENESULFONATE, SODIM-ETASULFATE, 2-AMINOETHANOL, ALCOHOLS, C13-15-BRANCHED AND LINEAR, BUTOXYLATED ETHOXYLATED, ALKYL POLYETHYLEN-GLYCOL-POLYBUTYLEN-GLYCOLETH, SUBTILISIN, GLUCEROL

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764	INSULIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
765	INTACT PTH CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
766	IODINE APEX TINCTURE- 100 ML
767	IRON - 100 ML (STANDARD COMPATIBLE WITH DIRUI CS-240 SYSTEM PACK)
768	IRON (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
769	IRON ALUM 5% - 100 ML
770	IRON BINDING KIT- 150ML
771	IRON SULFITE AGAR - 500 GM
772	IRON TIBC 100 ML
773	ISO AMYL ALCOHOL - 500 ML
774	ISO-BUTANOL - 500 ML
775	ISONIAZID / ISONICOTINYL HYDRAZINE- 1MCG (250 DISC)
776	ITRACONAZOLE MIC E-STRIP 30 TEST EACH PACK
777	ITRACONAZOLE POWDER (SOLUBILIZED POWDER, Γ -IRRADIATED) 1 MG (250 DISC)
778	JAPANESE ENCEPHALITIS IGM (JE) ELISA - 1 X 96W
779	KARYOTYPING MEDIA - 1000ML (READY-TO-USE, TO BE USED TO CULTURE PERIPHERAL BLOOD LYMPHOCYTES, MUST MANUFACTURED AT A CGMP COMPLIANT FACILITY)
780	KARYOTYPING MEDIA - 100ML (READY-TO-USE, TO BE USED TO CULTURE PERIPHERAL BLOOD LYMPHOCYTES, MUST MANUFACTURED AT A CGMP COMPLIANT FACILITY)
781	KARYOTYPING MEDIA - 500ML (READY-TO-USE, TO BE USED TO CULTURE PERIPHERAL BLOOD LYMPHOCYTES, MUST MANUFACTURED AT A CGMP COMPLIANT FACILITY)
782	KARYOTYPING MEDIA (500ML) (READY-TO-USE LIQUID MEDIA, TO BE USED TO CULTURE PERIPHERAL BLOOD LYMPHOCYTES, 1X PREPARATION, MUST SUPPLEMENTED WITH FETAL BOVINE SERUM, L-GLUTAMINE, AND PHYTOHEMAGGLUTININ, MEDIA USE MUST BE CERTIFIED FOR "IN VITRO DIAGNOSTIC USE". IT SHOULD BE MANUFACTURED AT FDA REGISTERED CGMP COMPLIANT FACILITY ONLY.)
783	KEL - 500ML
784	KETOCONAZOLE POWDER (SOLUBILIZED POWDER, Γ -IRRADIATED) 1 MG (250 DISC)
785	KETOKONAZOLE MIC E-STRIP - 10 STRIP
786	KETONE BODIES (BLOOD) WITH CALIBRATOR - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
787	KI67 ANTIGEN - 1 ML
788	L - SPREADER - 1 X 50 SPL
789	L ARGININE HYDROCHLORIDE 10 GM
790	L- EMBEDDING MOULDSSIZE 75X30X19 MM PACK SIZE IN PAIR
791	L J MEDIA SLANT EACH - 1 X 10 SLANT
792	L LYSINE HYDROCHLORIDE 10 GM
793	L -MOULDS EMBEDDING MOULDS SIZE 37 X26 X15 MM PACK SIZE IN PAIR

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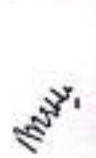
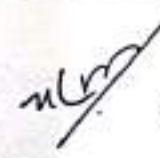
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794	L-SHAPED WIRE EACH PACK
795	L.D TEST KIT (RK39) - 100 TESTS
796	L.D TEST KIT (RK39) - 50 TESTS
797	LAB GOGGLES- EACH
798	LAB SHOES - SIZE 10
799	LAB SHOES - SIZE 7
800	LAB SHOES - SIZE 8
801	LAB SHOES - SIZE 9
802	LABOLINE - 5 LTR
803	LABORATORY DEODORIZING PEARLS -250PCS / PACK
804	LACTATE CONTROL - 1 ML (COMPACTIBLE WITH DIRUI-CST240)
805	LACTATE CONTROL (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
806	LACTATE CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
807	LACTATE WITH CALIBRATOR - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
808	LACTATE WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
809	LACTIC ACID - 500 ML
810	LACTOSE - 500 GM
811	LACTOSE BROTH - 500 GM
812	LACTOSE POWDER 250 GM
813	LACTOSE TTC AGAR WITH TERGITOL 7 - 500 GM
814	LARGE RULER METALLIC SCALES- EACH
815	L-ARGININE HYDROCHLORIDE 10 GM
816	LB BROTH (LENNOX) - 500 GM
817	LB BROTH WITH AGAR -500 GM
818	LDH CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
819	LDL CONTROL 1 ML
820	LEAD ACETATE - 500 GM
821	LEEMING- NOTMAN AGAR - 250 GM
822	LEEMING- NOTMAN AGAR - 500 GM
823	LENS CLEANER SOLUTION 10 ML
824	LH CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
825	LIGHT GREEN 2% - 100 ML




826	LIGNOCAINE HYDROCHLORIDE - 10 ML INJECTION IP = 2% LIGNOCAINE HYDROCHLORIDE IP 2% W/V SODIUM CHLORIDE = 0.45% W/V METHYL PARABEN = 0.2% W/V WATER FOR INJECTION IP Q.S
827	LIGNOCAINE HYDROCHLORIDE - 20 ML
828	LINCOMYCIN- 2 MCG (250 DISC/VIAL)
829	LIPASE, AMYLASE, PROTEASE, CELLULASE, BIODEGRADABILITY - 3.785 LITER
830	LIPID CONTROLS - 1 ML
831	LIPOPROTEIN (A) - 5 ML
832	LIPOPROTEIN 100 ML
833	LIQUOR AMMONIA - 500 ML
834	LISTERIA ENRICHMENT BROTH (BASE) - 500 GM
835	LISTERIA INNOCUA - 500 GM
836	LISTERIA MONOCYTOGENES - 500 GM
837	LITHIUM CARBONATE - 100 ML
838	LIVER BROTH - 500 GM
839	L-LYSINE HYDROCHLORIDE 10 GM
840	L-MOULD BRASS - SPECIMEN HOLDER USED FOR HOLDING THE WAX BLOCK FOR TAKING SECTIONS ON THE MICROTOME (SIZE - 7.5 x 3 x 1.9 CM PAIR) - EACH PACK
841	L-MOULD BRASS - SPECIMEN HOLDER USED FOR HOLDING THE WAX BLOCK FOR TAKING SECTIONS ON THE MICROTOME.(SIZE - 4.5 X 2.5 X 0.5 CM PAIR)- EACH PACK
842	LOOP (1 MM) 100 PCS / PACK
843	LOOP (10MM) 100 PCS / PACK
844	LOOP (2MM) - 100 PCS PER PACK
845	LOOP (4MM) - 100 PCS PER PACK
846	L-ORNITHINE HYDROCHLORIDE 10 GM
847	LPA 100 ML
848	L-THREONINE - 5 GM
849	L-TYROSINE - 125 ML
850	L-VALINE - 25 GM
851	LYSOZYME - 1 GM
852	MAC CARTNEY BOTTLE WITH SCREW CORK 100 ML
853	MACCONKEY BROTH - 500 GM
854	MAGNEFYING GLASS 3" - EACH
855	MAGNESIUM 100 ML
856	MAGNESIUM CHLORIDE (MGCL ₂) - 500 ML
857	MAGNESIUM CHLORIDE HEXAHYDRATE - 500 GM
858	MAGNESIUM CONTROL (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
859	MAGNESIUM POWDER- 500 GM
860	MAGNESIUM SULPHATE HEPTAHYDRATE - 50 GM

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861	MAGNESIUM WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
862	MALACHITE GREEN- 100 GM EACH PACK
863	MALT EXTRACT - 500 GM
864	MANGENESE CHLORIDE - 500 GM
865	MANNITOL - EGG YOLK - POLYMYXIN (MYP) AGAR - 500 GM
866	MANNITOL SALT AGAR - 500 GM
867	MANUAL CELL COUNTER WITH 9 KEYS FOR DLC – DIFFERENTIAL BLOOD CELL COUNTER-9 WINDOWS TOTAL OF KEYS 8 OR 9 KEYS TOTAL OF WINDOWS 2 (TOTALAIZER) EACH WINDOW FIGURE RANGE:0-999 NUMBER OF BUTTONS - 8 NUMBER OF WINDOWS - 9 DIMENSIONS (MM)W320XD80XH50 - EACH
868	MASSON TRICHROME STAIN REAGENT - 100 TEST / BOTTLE
869	MATHICILIN - 250 T
870	MAY GRUNWALD STAIN 20GM
871	MAYER'S HEMALUM SOLUTION - 1 LTRS SPECIFICATION:- DENSITY = 1.05/CM3 (20°C) PH = 1.8 - 2.2 (20°C) CI75290 4.4GM/L AL2(SO4)3-18H2O = 28GM/L C6H8O7H2O = 0.5 GM/L
872	MAYER'S HEMETOXYLENE SOLUTION - 1 GM
873	MC CAL A (MASTERCURVE CALIBRATOR A) 100 ML
874	MC GRUNWALD STAIN - 500 ML
875	MDM-2 - 1 ML
876	MEASLES IGM ELISA 1 X 96W
877	MEASURING JAR 500 ML
878	MEASURING SCOOP - 500 ML EACH
879	MEASURING SCOOP -10 ML EACH
880	MEASURING SCOOP -100 ML EACH
881	MECILLINAM- 10 MCG (250 DISC)
882	MELAN A - 1 ML
883	M-ENDO AGAR - 500 GM
884	METANIL YELLOW - 500 GM
885	METHANAMINE 3% - 500 ML
886	METHANAMINE SILVER - 100 ML
887	METHYL VIOLET/ CRYSTAL VIOLET POWDER - 100 GM
888	METHYL VIOLET/ CRYSTAL VIOLET POWDER- 500 GM
889	METHYLENE BLUE NEW - 500 ML
890	METHYLENE CHLORIDE- 250 ML
891	METHYLENE GREEN- 100 GM
892	METHYLENE GREEN- 500ML

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893	METRONIDAZOLE- 80 MCG (250 DISC)
894	MEZLOCILLIN- 30 MCG (250 DISC)
895	MEZLOCILLIN- 75 MCG (250 DISC/VIAL)
896	M-FC AGAR - 500 GM
897	MG POWDER - 500 G
898	MICAFUNGIN (MIC E TEST STRIP) - 1 X 10 STRIP EACH PACK
899	MICAFUNGIN MIC E-STRIP 1 X 10 STRIP EACH PACK
900	MICAFUNGIN POWDER (SOLUBILIZED POWDER, T-IRRADIATED) 1 MG
901	MICHEL'S TRANSPORT MEDIA - 500 GM
902	MICRO CLEAN - 1 LTR.
903	MICRO PROTEIN - 2 X 25 ML PER KIT
904	MICRO PROTEIN CONTROL LEVEL 1 - 1 ML (COMPACTIBLE WITH DIRUI-CST240)
905	MICRO PROTEIN WITH CALIBRATOR - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
906	MICRO VIAL ADAPTOR COMPATIBLE WITH BIO RAD VARIANT II PACK SIZE 10
907	MICROBIOLOGICAL LOOP (1 MM) EACH PACK = 25
908	MICROBIOLOGICAL LOOP (4 MM) EACH PACK=25
909	MICRODILUTION PLATE FOR WIDE RANGE OF ANTIMICROBIAL PANEL FOR CANDIDA 50TEST EACH PACK
910	MICRODILUTION PLATE FOR WIDE RANGE OF ANTIMICROBIAL PANEL FOR GNB 50TEST EACH PACK
911	MICRODILUTION PLATE FOR WIDE RANGE OF ANTIMICROBIAL PANEL FOR GPC 50TEST EACH PACK
912	MICROFILILARIA RAPID CARD - PER TEST
913	MICROPROTEIN CONTROL (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
914	MICROPROTEIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
915	MICROPROTEIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
916	MICROPROTEIN KIT (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
917	MICROPROTEIN WITH CALIBRATOR - 100 ML
918	MICROSEAL ADHESIVE SEAL - MICROSEAL B ADHESIVE SEALS TO BE USED IN NEXT GENERATION EXPERIMENTS - 1 X 100 NOS
919	MICROTUBE RACK FOR 20 TUBES
920	MILK AGAR - 500 GM
921	MODIFIED CHARCOAL CEFOPERAZONE DEOXYCHOLATE AGAR (MCCD) - 500 GM
922	MODIFIED DIXON AGAR - 250 GM
923	MODIFIED DIXON AGAR - 500 GM
924	MODIFIED DIXON AGAR - 250 GM

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925	MOLECULAR LADDER 100 BP - 50 UG
926	MOLLECULAR LADDER 1 KB - 50 UG
927	MOLYBDIC ACID- 500 ML
928	MOTILITY TEST MEDIA - 500 GM
929	MOXALACTUM (ANTIBIOTIC DISC)30MCG (250 DISC)
930	MPO STAINING REAGENT - BENZIDIN POWER- 250 GM
931	MR REAGENT 100 ML
932	MSN (VACCUTAINER NEEDLE) -100 PCS PER PACK
933	MTT TETRAZOLIUM - 1 GM
934	MUELLER KAUFFMAN TETRATHIONATE NOVOBIOCIN BROTH BASE (MKTTN) - 500 GM
935	MULTI CALIBRATOR ANTIBIOTIC TDM 100 ML
936	MULTI ENZYME CLEANER WITH NEUTRAL PH CONTAINING 5-15% NON-IONIC SURFACTANTS, ENZYMES (AMYLASE, LIPASE & PROTEASE), FRAGRANCES, SOLUBILISERS, CORROSION INHIBITORS, COLOURING AGENTS. DECLARED CONFORMITY AS MEDICAL DEVICE ACCORDING TO - MDD93/42/EEC. ALCOHOL, C13-C15 BRANCHED AND LINEAR, BUTOXYLATED ETHOXY, ETHANOL, ALKYL-POLYETHYLENGLYCOL-POLYBUTYLENGLYCOLETHYER, SODIUM CUMENESULFONATE
937	MULTIDET KIT- 1000ML
938	MULTI ENZYMIC CLEANER - 1000 ML PER JAR
939	MULTIPURPOSE LABELLING TAPE 5 METERS
940	MUMPS IGM ELISA - 1 X 96 WELL
941	MUPIROCIN- 200 MCG (250 DISC)
942	MUPIROCIN- 5 MCG (250 DISC)
943	MYELOPEROXIDASE (MPO) STAINING REAGENT - BENZIDIN POWER- 250 GM
944	MYO D1 - 1 ML
945	MYOGENIN - 1 ML
946	MYOGLOBIN 1 ML
947	MYOGLOBIN 100 ML
948	MYOGLOBIN CALIBRATOR 100 ML
949	MYOGLOBIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
950	N ACETYL L CYSTINE (NALC) 10 GM
951	N HEXANE - 500 ML
952	N,N- DIMETHYL FORM AMIDE (SIGMA D-4551) - 500 ML
953	N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE (TEMED) - 1 LTR
954	N,N'-METHYLENE-BIS-ACRYLAMIDE - 25 GM
955	N.A. AGAR - 500 GM
956	N-1 NEPTHYL ETHYLENEDIAMINE DIHYDROCHLORIDE - 100G (ACS REAGENT, >98.0%)
957	NA/K (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
958	NA+ & K+ STANDARD SOLUTION- 500ML
959	NADP - 100MG (PURITY (HPLC) > 95 %/SPECTROPHOTOMETRIC PURITY > 95 %)

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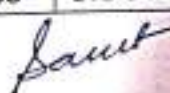
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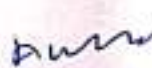
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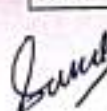
960	NADPH -100MG (POWDER, =97% (DRY WEIGHT), MOL WT.833.4)
961	NAFCILLIN- 1 MCG (ANTIBIOTIC DISC) (250 DISC)
962	NALC 10 GM
963	NAPHTHOL A S PHOSPHATE (SIGMA N-5625) – 500 ML
964	N-BUTANOL - 500 ML
965	N-BUTYL ALCOHOL- 500ML
966	NEGATIVE CALIBRATOR DAU 100 ML
967	NEOMYCIN- 5 MCG (ANTIBIOTIC DISC) (250 DISC)
968	NEUBAUER'S COUNTING COVER SLIP - 96 WELL
969	NEUROCYSTICERCOSIS IGG ELISA - 1 X 96 WELL
970	NEUROCYSTICERCOSIS IGM ELISA KIT 1 X 96 WELL
971	NEURON SPECIFY ENALASE - EACH
972	NEUTRAL RED (0.62% AQUOR SOLUTION) – 500 ML
973	NEUTROPHIL ALKALINE PHOSPHATE REAGENT- EACH
974	NEW METHYLENE BLUE - 25GM
975	NH3 CONTROL 1 - 1 ML (COMPACTIBLE WITH DIRUI-CST240)
976	NH3 CONTROL 2 - 1 ML (COMPACTIBLE WITH DIRUI-CST240)
977	NH3 REAGENT - 100 ML (COMPACTIBLE WITH DIRUI-CST240)
978	NITRIC ACID - 500 ML
979	NITROCEFEN DISC PACK SIZE - 1 X 50 PCS
980	NITROFURANTOIN- 50 MCG (ANTIBIOTIC DISC) (250 DISC)
981	NLGROSLN STAIN – 25 ML
982	NO FOAM REAGENT 100 ML
983	NORFLOXACIN- 2 MCG (ANTIBIOTIC DISC) (250 DISC)
984	NORMAL SALINE - 500 ML
985	NOROVIRUS ANTIGEN - 1 X 96 WELL
986	NOVACA STRAIHC DETECTION KIT - 1250 X 1 - EACH PACK
987	NOVOBIOCIN DISC (ANTIBIOTIC DISC) 10MCG (250 DISC)
988	NOVOLINE POLYMER 1 KIT
989	NSE - 1 ML
990	NT-PRO-BNP/BNP CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE – 1 ML
991	NUCLEAR FAST RED- 100ML
992	NUCLEAR RED FAST STAINING TROUGH PACK SIZE 250 ML
993	NUCLEAR RED FAST STAINING TROUGH PACK SIZE - 500 ML
994	NUTRIENT AGAR 100GM
995	NUTRIENT BROTH - 500 GM
996	NUTRIENT GELATIN - 500 GM
997	O. TOLUIDINE – 200 GM
998	O.G.6 POWDER-25 GM

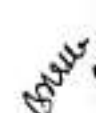






999	OCCULT BLOOD TEST KIT IMMUNOCHROMATOGRAPHY- 25TEST EACH PACK
1000	OCTENIDINE BASED WASH LOTION WITH NEUTRAL PH, TESTED AS PER EUROPEAN NORMS CONTAINING OCTENIDINE HCL, AQUA, COCAMIDOPROPYLAMINE OXIDE, PEG-7 GLYCERYL COCOATE, GLYCERIN, HYDROXYETHYL-CELLULOSE, LACTIC ACID, CONTAINS ALLANTOIN FOR FULL BODY WASH - HEAD TO TOE
1001	OCTENIDINE BASED WASH LOTION WITH NEUTRAL PH, TESTED AS PER EUROPEAN NORMS CONTAINING OCTENIDINE HCL, AQUA, COCAMIDOPROPYLAMINE OXIDE, PEG-7 GLYCERYL COCOATE, GLYCERIN, HYDROXYETHYL-CELLULOSE, LACTIC ACID, CONTAINS ALLANTOIN, FOR FULL BODY WASH - HEAD TO TOE, PACK SIZE: 500 ML BOTTLE
1002	OCTENIDINE BASED WASH MITTS WITH PRATICAL HAND DIMENSION, TESTED AS PER EUROPEAN NORMS CONTAINING OCTENIDINE HCL, AQUA, GLYCERINE, COCAMIDOPROPYLAMINE OXIDE, SODIUM LACTATE, ALLANTOIN, ETHYLHEXYL GLYCERINE, PACK SIZE: 100 PCS PER PACKET
1003	OFLOXACIN (ANTIBIOTIC DISC) 10MCG (250 DISC)
1004	OILMINTH PEPPERMENT - 10ML
1005	OLEANDOMYCIN- 10MCG (ANTIBIOTIC DISC) (250 DISC)
1006	OLEANDOMYCIN- 15 MCG (ANTIBIOTIC DISC) (250 DISC)
1007	OLEIC ACID - 5G (PURITY (GC) > 99 % _ CELL CULTURE TEST PASS
1008	OPHYDE - 5 LTRS
1009	ORANGE SERUM AGAR - 500 GM
1010	ORCEIN - 200 ML
1011	ORNITHINE DECARBOXYLASE TEST REAGENT 100GM
1012	ORTHO PHOSPHORIC ACID - 500 ML
1013	ORTHOTOLIDINE - 500 ML
1014	OXALATE POWDER- 250GM
1015	OXALIC ACID 2% - 500 ML
1016	OXFORD LISTERIA SELECTIVE AGAR - 500 GM
1017	OXFORD LISTERIA SELECTIVE SUPPLEMENT - 5 VIAL
1018	OXIDASE REAGENTS POWDER - 250 GM
1019	OXIDATIVE/FERMENTATIVE MEDIUM WITH "FERRIC CHLORIDE" REAGENT - 250 ML
1020	OXOLINIC ACID- 2 MCG (250 DISC)
1021	P 120 - 1 ML
1022	P 53 - 1 ML
1023	P 63 - 1 ML
1024	P.A.S. DISTASTE KIT PER 100 TEST
1025	P.H. (3.0 - 11.0) LIQUID INDICATOR - 100 ML
1026	P.H. (4.0 - 11.0) LIQUID INDICATOR - 100 ML
1027	P.P.D. 10 TU- 10ML
1028	P.P.D. 10 TU- 5ML
1029	P.P.D. 2 TU- 5ML
1030	P.P.D. 5 TU- 5ML
1031	PALCAM LISTERIA SELECTIVE AGAR - 500 GM
1032	PALCAM LISTERIA SELECTIVE SUPPLEMENT - 5 UL PACK
1033	PAL'S SOLUTION - 100 ML
1034	PAN CYTOKERATIN- 1 ML







1035	PANCYTOKERATIN - 1 ML
1036	PANTA 15 ML
1037	PAP STAINING KIT - 250 SMEARS PER KIT
1038	PAPER - AUTO CLAVE PRINT PAPER SHEETS 100 PCS / PACK
1039	PAPER - BUTTER PAPER (SHEET SIZE:10 X10 INCH) - 70 SHEET PER PACK
1040	PAPER - BUTTER PAPER 40 GSM PLAIN BUTTER PAPER SIZE 90 MTR - EACH
1041	PAPER - CELLULOSE ACETATE PAPER FOR ELECTROPHORESIS - EACH
1042	PAPER - ETO THERMAL PRINTING PAPER SHEETS - 100 PCS / PACK
1043	PAPER - LITMUS PAPER BLUE - 100 STRIP PER PACK
1044	PAPER - LITMUS PAPER RED - EACH - 100 STRIP PER PACK
1045	PAPER - R.A. PRINTING PAPER- EACH
1046	PAPER - SAMPLE APPICAFOR FOR CELLULOSE ACETATE PAPER ELECTROPHORESIS - EACH
1047	PAPER - THERMAL PAPER 4.2" - 50 MTRS
1048	PAPER - WHATMAN FILTER PAPER - GRADE 42, 1442-110, 100 PER PACK
1049	PARA FORMALDEHYDE - 500 GM
1050	PARAFFIN LIQUID- 500ML
1051	PARAFFIN SEALING STRIP/TAPE EACH PACK
1052	PARAFILM DISPENSER WITH CUTTER (SPECIFICATION - 25.4 MM) AND 4" (100.8 MM) WIDE ROLLS FAST , SAFE, AND EASY, MAKE POSSIBLE WITH THE SMOOTH DOWNWARD LEVER ACTIONUSED FOR BOTH 4" (101.6 MM) AS WELL AS 2" (50.8 MM) WIDE ROLLS OF PARAFILM. PACK SIZE - EACH PCS) - EACH
1053	PARAFILMITEM-2IN X 250FT (FLEXIBLE, SEMI-TRANSPARENT, AND WATERPROOF FILMFOR COVERING OR SEALING VESSELS SUCH AS FLASKS, CUVETTES, TEST TUBES, BEAKERS, PETRI DISHES AND MORE) - 1 NOS
1054	PARAFORMALDEHYDE - 500 ML
1055	PARTABLE PRINT CRATE - 600MM X 400MM X 270MM PACK SIZE - EACH PCS
1056	PARTABLE PRINT CRATE - 650 MM X 450MM X 315MM PACK SIZE - EACH PCS
1057	PARVO B-19 IGM ELISA - 1 X 96 WELL
1058	PAS AND DIASTASE ENZYME - 100 ML
1059	PASTURE PIPETTE WITH RUBBER - EACH
1060	PAX 5 - 1 ML
1061	PCR - PRIMER FOR THALASSAEMIA & SICKLE CELL ANAMIA - 500 ML
1062	PCR BUFFER 2X -25ML EACH
1063	PCR BUFFER 2X -500 ML EACH
1064	PCR BUFFER 5X - 500 ML EACH
1065	PCR BUFFER 5X -25ML EACH
1066	PCR GRADE WATER 100 ML EACH PACK
1067	PCR MICROPLATE WITH COVER- 96 WELL (POLYPROPYLENE PCR MICROPLATE COMPATIBLE WITH STANDARD PCR MACHINE, NON-SKIRTED, CLEAR, SHOULD BE SUPPLIED WITH COMPATIBLE PLASTIC SEPTAS)

Janet

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1068	PCR MICROPLATE WITH SEPTA - 48 WELL (POLYPROPYLENE PCR MICROPLATE COMPATIBLE WITH STANDARD PCR MACHINE, NON-SKIRTED, CLEAR, SHOULD BE SUPPLIED WITH COMPATIBLE PLASTIC SEPTAS) - 1 X 10 PCS
1069	PCR MICROPLATE WITH SEPTA- 96 WELL (POLYPROPYLENE PCR MICROPLATE COMPATIBLE WITH STANDARD PCR MACHINE, NON-SKIRTED, CLEAR, SHOULD BE SUPPLIED WITH COMPATIBLE PLASTIC SEPTAS)
1070	PCR PLATE 0.1 UL - 50 NOS
1071	PCR PLATE 0.2 UL - 50 NOS
1072	PCR PLATE COVER 0.1UL - 50 NOS
1073	PCR PLATE COVER FILM 0.2 UL - 50 NOS
1074	PCR PLATE FLEXI - 96 WELL
1075	PCR PRE MASTER MIX KIT- 60 UNITS (SHOULD CAPABLE OF AMPLIFY HIGH GCCONTENT OR SECONDARY STRUCTURE TEMPLATE, MUST CONTAIN ALL 12 PREMIXES.)
1076	PCR PRIMER (100 OLIGONUCLEOTIDES, AVERAGE 20B/OLIGO)- LABELLED WITH FAM (FAM DYE LABELLED CUSTOMIZED OLIGONUCLEOTIDESS FOR PCR REACTION) - EACH
1077	PCR PRIMER (100 OLIGONUCLEOTIDES, AVERAGE 20B/OLIGO)- LABELLED WITH HEX (HEX DYE LABELLED CUSTOMIZED OLIGONUCLEOTIDESS FOR PCR REACTION) - EACH
1078	PCR PRIMER (100 OLIGONUCLEOTIDES, AVERAGE 20B/OLIGO)- LABELLED WITH ROX (ROX DYE LABELLED CUSTOMIZED OLIGONUCLEOTIDESS FOR PCR REACTION) - EACH
1079	PCR PRIMER (100 OLIGONUCLEOTIDES, AVERAGE 20B/OLIGO)- LABELLED WITH TAMARA (TAMARA DYE LABELLED CUSTOMIZED OLIGONUCLEOTIDESS FOR PCR REACTION) - EACH
1080	PCR PRIMER (100 OLIGONUCLEOTIDES, AVERAGE 20B/OLIGO)- UNLABELLED (UNLABELLED CUSTOMIZED OLIGONUCLEOTIDESS FOR PCR REACTION) - EACH
1081	PD-1 -50UL(40UG)
1082	PDA AGAR - 500 GM
1083	PEARL'S STAIN - 1 LTR
1084	PEARL'S IRON STAIN 1 & 2 (TWIN PACK) SPECIFICATION A. PEARL'S 1-POTASSIUM FERROCYANIDE- 250ML B. PEARL'S 2- HYDROCHLORIC ACID -250ML
1085	PEFLOX (IMPORTED) - 5MCG (250 DISC)
1086	PEFLOXACIN (ANTIBIOTIC DISC) 5 MCG (250 DISC)
1087	PEPSIN 1 GM
1088	PERCHLORIC ACID SCHIFF(PAS) KIT - 500 ML
1089	PERFUMED LIQUID BASED SOFTENING AGENT WITH ANTI STATIC PROPERTY AND BIODEGRADABLE HAVING PH OF 6.5-7.5 LTR.
1090	PERIODIC ACID : 25GM CELSIUS BULK DENSITY - 1400KG/M3, ASSAY(IODOMETRIC) >98.0% SPECIFICATION: PH 1.2 (100GM/L, H2O,20 DEGREE VALUE) >124 DEGREE CELSIUS MELTING POINT (LOWER MELTING POINT (UPPER VALUE) >129 DEGREE CELSIUS
1091	PERIPHERAL BLOOD KARYOTYPING READYMADE CULTURE MEDIA - RPM1-16501 - EACH
1092	PERIPHERAL BLOOD KARYOTYPING READYMADE CULTURE MEDIA - RPMI-1640 - EACH
1093	PERL'S STAINING REAGENT - POTASSIUM FERROCYANIDE - 250 ML
1094	PERLS' PRUSSIAN BLUE IRON SPECIAL STAIN KIT - PER TEST

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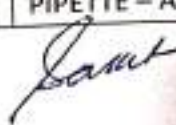


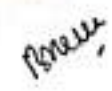
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1095	PETRI PLATE CARRIER (MADE OUT OF SS 304) SPECIFICATION - SIZE: FOR DIA 100 MM DISH/PETRI PLATE, ONE PETRI PLATE CARRIER CONTAINS 24 DISH/PETRI PLATES PACK SIZE - 1 NOS.
1096	PETROLEUM ETHER- 250 ML
1097	PFU POLYMERASE - 500 U MINIMUM (HIGH FIDELITY POLYMERASE TO BE USED TO AMPLIFY UP TO 12KB AND HIGH GC RICH REGION, 250U MINIMUM)
1098	PH BUFFER (BUFFER CAPSULE) - PH - 4.0 - 10 CAPSULE
1099	PH BUFFER (BUFFER CAPSULE) - PH - 7.0 - 10 CAPSULE
1100	PH BUFFER (BUFFER CAPSULE) - PH - 9.2 - 10 CAPSULE
1101	PH METER- EACH
1102	PHENOBARBITAL 100 ML
1103	PHENOTOIN 100 ML
1104	PHENYL HYDROGEN HYDROCHLORIDE 95 % - 100 GM
1105	PHENYL PHOSPHATE DISODIUM SALT - 25 GM
1106	PHENYLALANINE AGAR - 500 GM
1107	PHOSPHATE BUFFER SALINE 120 ML
1108	PHOSPHATE BUFFER SALINE 500 ML
1109	PHOSPHORIC ACID - 500 ML
1110	PHOSPHOTUNGSTIC ACID - 500GM SPECIFICATION:- PHYSICAL STATE AT 20°C = SOLID APPEARANCE = WHITE TO YELLOWISH POWDER OR CRYSTAL ODOURLESS MELTING POINT / FREEZING POINT = 95°C SOLUBILITY IN WATER (% WEIGHT) = 200GM/100GM WATER SUBSTANCE INSOLUBLE IN WATER = MAX. 0.01 % CHLORIDE = 0.01 % SULPHATE = MAX. 0.01 % TOTAL NITROGEN = 0.005 % LOSS ON IGNITION AT (>50°C) = MAX.17 %
1111	PICRIC ACID (LYCTOPHENOL)250 ML
1112	PIPEMIDIC ACID- 20 MCG (ANTIBIOTIC DISC) (250 DISC)
1113	PIPERACILLIN + TAZOBACTAM (ANTIBIOTIC DISC)100 (250DISC)
1114	PIPERACILLIN- 30 MCG (ANTIBIOTIC DISC) (250 DISC)
1115	PIPERACILLIN 30 MCG + TAZOBACTAM 6 MCG (ANTIBIOTIC DISC) (250 DISC)
1116	PIPERACILLIN 50 MCG (ANTIBIOTIC DISC) (250 DISC)
1117	PIPERACILLIN- 75 MCG (ANTIBIOTIC DISC) (250 DISC)
1118	PIPERACILLIN 75 MCG + TAZOBACTAM10 MCG (ANTIBIOTIC DISC) (250 DISC)
1119	PIPERAZINE-N,N'-BIS(2-ETHANESULFONIC ACID) 500 ML
1120	PIPETTE – WESTERNGREN ESR - 10 PCS PER BOX
1121	PIPETTE – AUTOPIPETTE 0.1- 10 UL - EACH PCS
1122	PIPETTE – AUTOPIPETTE 1- 200 UL - EACH PCS







1123	PIPETTE - HIGH VOLUME PIPETTOR (MUST BE LIGHT WEIGHT, BATTERY OPERATED, HIGH GRADE PLASTIC MADE, VOLUME RANGE- 1ML TO 50ML, MUST BE SUPPLIED WITH 10ML STERILE SEROLOGICAL PIPETTE (400 PCS)) - 1 NOS
1124	PIPETTE - PIPETTE STAND (IT SHOULD BE MADEUP OF POLYMETHYL METHACRYLATE, ATLEAST 5 PLACES FOR PIPETTES) - PIPETTE STAND FOR 12 PIPETTES
1125	PIPETTE - STERILIZED PASTURE PIPETTE - EACH
1126	PIPETTE - STERILIZED PASTURE PIPETTE - PASTEUR PIPETTE, STERILE, 150" LENGTH (PACK OF 500)
1127	PIPETTE - STERILIZED PASTURE PIPETTE WITH RUBBER - EACH
1128	PIPETTE - VARIABLE PIPETTE: MICROPIPETTE, ADJUSTABLE VOLUME, FULLY AUTOCLAVABLE EIGHT CHANNEL : 100-1000UL EACH SET
1129	PIPETTE - VARIABLE PIPETTE: MICROPIPETTE, ADJUSTABLE VOLUME, FULLY AUTOCLAVABLE EIGHT CHANNEL : 05-50 UL EACH SET
1130	PIPETTE - VARIABLE PIPETTE: MICROPIPETTE, ADJUSTABLE VOLUME, FULLY AUTOCLAVABLE EIGHT CHANNEL : 30-300UL EACH SET
1131	PIPETTE - VARIABLE PIPETTE: MICROPIPETTE, ADJUSTABLE VOLUME, FULLY AUTOCLAVABLE SINGLE CHANNEL : 01-10UL, SPRING LOADED TIP CONE FOR CONNECTING TIPS VERY TIGHTLY, ADJUSTMENT OPENING FOR ADJUSTING PIPETTES TO A SPECIFIC LIQUID AND VOLUME. CONTROL BUTTON WITH VERY LOW OPERATING FORCE, COLOR INDICATION FOR PIPETTE VOLUME. TIP EJECTOR WITH VERY LOW OPERATING FORCE, POSITIONED FOR PERFECT ERGONOMICS. VOLUME DISPLAY: 4 DIGITS WITH MAGNIFIER. TO PROVIDE THERMAL, MECHANICAL AND CHEMICAL STABILITY PISTON SHOULD MANUFACTURED FROM FORTRO MATERIAL VERY EASY REMOVABLE LOWER PART FOR CLEANING PIPETTE NO DISCOLORATION UPON UV IRRADIATION. CONFIRMATION TO SPECIFICATION MUST - EACH PIPETTE
1132	PIPETTE - VARIABLE PIPETTE: MICROPIPETTE, ADJUSTABLE VOLUME, FULLY AUTOCLAVABLE SINGLE CHANNEL : 05-50UL SPRING LOADED TIP CONE FOR CONNECTING TIPS VERY TIGHTLY, ADJUSTMENT OPENING FOR ADJUSTING PIPETTES TO A SPECIFIC LIQUID AND VOLUME. CONTROL BUTTON WITH VERY LOW OPERATING FORCE, COLOR INDICATION FOR PIPETTE VOLUME. TIP EJECTOR WITH VERY LOW OPERATING FORCE, POSITIONED FOR PERFECT ERGONOMICS. VOLUME DISPLAY: 4 DIGITS WITH MAGNIFIER. TO PROVIDE THERMAL, MECHANICAL AND CHEMICAL STABILITY PISTON SHOULD MANUFACTURED FROM FORTRO MATERIAL VERY EASY REMOVABLE LOWER PART FOR CLEANING PIPETTE NO DISCOLORATION UPON UV IRRADIATION. CONFIRMATION TO SPECIFICATION MUST - EACH PIPETTE
1133	PIPETTE - VARIABLE PIPETTE: MICROPIPETTE, ADJUSTABLE VOLUME, FULLY AUTOCLAVABLE SINGLE CHANNEL : 100-1000UL SPRING LOADED TIP CONE FOR CONNECTING TIPS VERY TIGHTLY, ADJUSTMENT OPENING FOR ADJUSTING PIPETTES TO A SPECIFIC LIQUID AND VOLUME. CONTROL BUTTON WITH VERY LOW OPERATING FORCE, COLOR INDICATION FOR PIPETTE VOLUME. TIP EJECTOR WITH VERY LOW OPERATING FORCE, POSITIONED FOR PERFECT ERGONOMICS. VOLUME DISPLAY: 4 DIGITS WITH MAGNIFIER. TO PROVIDE THERMAL, MECHANICAL AND CHEMICAL STABILITY PISTON SHOULD MANUFACTURED FROM FORTRO MATERIAL VERY EASY REMOVABLE LOWER PART FOR CLEANING PIPETTE NO DISCOLORATION UPON UV IRRADIATION. CONFIRMATION TO SPECIFICATION MUST - EACH PIPETTE

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1134	PIPETTE - VARIABLE PIPETTE: MICROPIPETTE, ADJUSTABLE VOLUME, FULLY AUTOCLAVABLE SINGLE CHANNEL : 10-100UL SPRING LOADED TIP CONE FOR CONNECTING TIPS VERY TIGHTLY, ADJUSTMENT OPENING FOR ADJUSTING PIPETTES TO A SPECIFIC LIQUID AND VOLUME. CONTROL BUTTON WITH VERY LOW OPERATING FORCE, COLOR INDICATION FOR PIPETTE VOLUME. TIP EJECTOR WITH VERY LOW OPERATING FORCE, POSITIONED FOR PERFECT ERGONOMICS. VOLUME DISPLAY: 4 DIGITS WITH MAGNIFIER. TO PROVIDE THERMAL, MECHANICAL AND CHEMICAL STABILITY PISTON SHOULD MANUFACTURED FROM FORTRO MATERIAL VERY EASY REMOVABLE LOWER PART FOR CLEANING PIPETTE NO DISCOLORATION UPON UV IRRADIATION. CONFIRMATION TO SPECIFICATION MUST - EACH PIPETTE
1135	PIPETTE - VARIABLE PIPETTE: MICROPIPETTE, ADJUSTABLE VOLUME, FULLY AUTOCLAVABLE SINGLE CHANNEL : 20-200UL SPRING LOADED TIP CONE FOR CONNECTING TIPS VERY TIGHTLY, ADJUSTMENT OPENING FOR ADJUSTING PIPETTES TO A SPECIFIC LIQUID AND VOLUME. CONTROL BUTTON WITH VERY LOW OPERATING FORCE, COLOR INDICATION FOR PIPETTE VOLUME. TIP EJECTOR WITH VERY LOW OPERATING FORCE, POSITIONED FOR PERFECT ERGONOMICS. VOLUME DISPLAY: 4 DIGITS WITH MAGNIFIER. TO PROVIDE THERMAL, MECHANICAL AND CHEMICAL STABILITY PISTON SHOULD MANUFACTURED FROM FORTRO MATERIAL VERY EASY REMOVABLE LOWER PART FOR CLEANING PIPETTE NO DISCOLORATION UPON UV IRRADIATION. CONFIRMATION TO SPECIFICATION MUST - EACH PIPETTE
1136	PIPETTE - VARIABLE VOLUME MICROPIPETTE - 8-CHANNEL- 0.5-10UL (MUST BE ADJUSTABLE MINIMUM 2 DECIMAL PLACES, FULLY AUTOCLAVABLE, THE MICROPIPETTE SHOULD BE MADE OF MECHANICALLY DURABLE AND CHEMICALLY RESISTANT MATERIALS IT CAN BE STERILIZED AT 121°C, 15 PSI FOR 10-15 MINUTES.) - 1 NOS
1137	PIPETTE - VARIABLE VOLUME MICROPIPETTE - 8-CHANNEL- 20-200 UL (MUST BE ADJUSTABLE MINIMUM 1 DECIMAL PLACES, FULLY AUTOCLAVABLE, THE MICROPIPETTE SHOULD BE MADE OF MECHANICALLY DURABLE AND CHEMICALLY RESISTANT MATERIALS IT CAN BE STERILIZED AT 121°C, 15 PSI FOR 10-15 MINUTES.) - 1 NOS
1138	PIPETTE - VARIABLE VOLUME MICROPIPETTE - SINGLE CHANNEL- 100-1000 UL (FULLY AUTOCLAVABLE, THE MICROPIPETTE SHOULD BE MADE OF MECHANICALLY DURABLE AND CHEMICALLY RESISTANT MATERIALS IT CAN BE STERILIZED AT 121°C, 15 PSI FOR 10-15 MINUTES.) - 1 NOS
1139	PIPETTE - VARIABLE VOLUME MICROPIPETTE - SINGLE CHANNEL- 0.1-2.5 UL (MUST BE ADJUSTABLE MINIMUM 3 DECIMAL PLACES, FULLY AUTOCLAVABLE, THE MICROPIPETTE SHOULD BE MADE OF MECHANICALLY DURABLE AND CHEMICALLY RESISTANT MATERIALS IT CAN BE STERILIZED AT 121°C, 15 PSI FOR 10-15 MINUTES.) - 1 NOS
1140	PIPETTE - VARIABLE VOLUME MICROPIPETTE - SINGLE CHANNEL- 0.5-10 UL (MUST BE ADJUSTABLE MINIMUM 2 DECIMAL PLACES, FULLY AUTOCLAVABLE, THE MICROPIPETTE SHOULD BE MADE OF MECHANICALLY DURABLE AND CHEMICALLY RESISTANT MATERIALS IT CAN BE STERILIZED AT 121°C, 15 PSI FOR 10-15 MINUTES.) - 1 NOS
1141	PIPETTE - VARIABLE VOLUME MICROPIPETTE - SINGLE CHANNEL- 20-200 UL (MUST BE ADJUSTABLE MINIMUM 1 DECIMAL PLACES, FULLY AUTOCLAVABLE, THE MICROPIPETTE SHOULD BE MADE OF MECHANICALLY DURABLE AND CHEMICALLY RESISTANT MATERIALS IT CAN BE STERILIZED AT 121°C, 15 PSI FOR 10-15 MINUTES.) - 1 NOS
1142	PIPETTE - VARIABLE VOLUME MICROPIPETTE - SINGLE CHANNEL- 2-20 UL (MUST BE ADJUSTABLE MINIMUM 2 DECIMAL PLACES, FULLY AUTOCLAVABLE, THE MICROPIPETTE SHOULD BE MADE OF MECHANICALLY DURABLE AND CHEMICALLY RESISTANT MATERIALS IT CAN BE STERILIZED AT 121°C, 15 PSI FOR 10-15 MINUTES.) - 1 NOS

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1143	PLASTIC CASSETTES FOR AUTOMATIC TISSUE PROCESSER - 500 ML
1144	PLASTICS BUCKET WITH LID - 16 L/18 L PACK SIZE- EACH PCS
1145	PLASTICS CONTAINER WITH LID - 02 L/03 L/04 L PACK SIZE- EACH PCS
1146	PLATE - ELISA PLATE 96 WELL
1147	PLATE - MICROTITRE PLATE WITH LID 96 WELL FLAT BOTTOM
1148	PLATE - MICROTITRE PLATE WITH LID 96 WELL ROUND BOTTOM
1149	PLATE COUNT AGAR - 500 GM
1150	PLATE ROLLER - SEALING WEDGE OR ROLLER TO BE USED TO SEAL THE PLATE - 1 NOS
1151	POATATO DEXTROSE (PDA) AGAR - 500 GM
1152	POIVCEU RED STAINING SOLUTION 500 ML
1153	POLLYF (CEMENT) - 500 ML
1154	POLY(A) POLYMERASE TAILING KIT - 50 REACTION
1155	POLYCLONAL RABBIT ANTI-HUMAN C1Q COMPLEMENT/FITC - ONE KIT(2ML CONCENTRATED) (THE REAGENT SHOULD BE USED FOR DEMONSTRATION OF HUMAN C1Q IN TISSUES, AND MAY ALSO BE USED FOR OTHER IMMUNOFUORESCENCE TECHNIQUES. THE ANTI-HUMAN C1Q COMPLEMENT CONJUGATE SHOULD BE PREPARED FROM A PURIFIED IMMUNOGLOBULIN FRACTION OF RABBIT ANTISERUM. PROTEIN CONCENTRATION MUST BE LABELED IN G/L. ANTIBODY TITRE MUST BE SO THAT IT COULD PROVIDE F/P RATIO: E495 NM/E278 NM = 0.65 ± 0.05 CORRESPONDING TO A MOLAR FITC/PROTEIN RATIO OF >2.0 . IT SHOULD BE COMPATIBLE FOR FROZEN SECTION AND PARAFFIN EMBEDDED TISSUES. SHOULD HAVE HIGH SENSITIVITY AND SPECIFICITY. THE SHELF LIFE MUST BE 7-9 MONTHS AT THE TIME OF DELIVERY. THE ANTIBODY SHOULD BE COMPATIBLE WITH MANUAL AND AUTOMATED SYSTEM. DEMONSTRATION SHOULD BE PERFORMED BEFORE SUPPLY OF PURCHASE ORDER.)
1156	POLYCLONAL RABBIT ANTI-HUMAN C3 COMPLEMENT/FITC - ONE KIT(2ML CONCENTRATED) (THE REAGENT SHOULD BE USED FOR DEMONSTRATION OF COMPLEMENT C3 IN TISSUES, AND MAY ALSO BE USED FOR OTHER IMMUNOFUORESCENCE TECHNIQUES. THE COMPLEMENT C3 CONJUGATE SHOULD BE PREPARED FROM A PURIFIED IMMUNOGLOBULIN FRACTION OF RABBIT ANTISERUM CONJUGATED WITH FLUORESCCEIN ISOTHIOCYANATE ISOMER 1. PROTEIN CONCENTRATION MUST BE LABELED IN G/L. ANTIBODY TITRE MUST BE SO THAT IT COULD PROVIDE F/P RATIO: E495 NM/E278 NM = 0.65 ± 0.05 CORRESPONDING TO A MOLAR FITC/PROTEIN RATIO OF >2.0 . THE ANTIBODY SHOULD REACT WITH HUMAN C3 C PART OF C3 AND C3B. IT SHOULD BE COMPATIBLE FOR FROZEN SECTION AND PARAFFIN EMBEDDED TISSUES. SHOULD HAVE HIGH SENSITIVITY AND SPECIFICITY.)

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1157	POLYCLONAL RABBIT ANTI-HUMAN FIBRINOGEN/FITC - ONE KIT (2ML CONCENTRATED) (THE REAGENT IS INTENDED FOR DEMONSTRATION OF HUMAN FIBRINOGEN IN TISSUES, AND MAY ALSO BE USED FOR OTHER IMMUNOFLUORESCENCE TECHNIQUES. THE FIBRINOGEN CONJUGATE SHOULD BE PREPARED FROM A PURIFIED PROTEIN FRACTION OF RABBIT ANTISERUM. PROTEIN CONCENTRATION MUST BE LABELED IN G/L. ANTIBODY TITRE MUST BE SO THAT IT COULD PROVIDE F/P RATIO: $E_{495} \text{ NM}/E_{278} \text{ NM} = 0.65 \pm 0.05$ CORRESPONDING TO A MOLAR FITC/PROTEIN RATIO OF >2.0. IT SHOULD BE COMPATIBLE FOR FROZEN SECTION AND PARAFFIN EMBEDDED TISSUES. SHOULD HAVE HIGH SENSITIVITY AND SPECIFICITY. THE SHELF LIFE MUST BE 7-9 MONTHS AT THE TIME OF DELIVERY. THE ANTIBODY SHOULD BE COMPATIBLE WITH MANUAL AND AUTOMATED SYSTEM. DEMONSTRATION SHOULD BE PERFORMED BEFORE SUPPLY OF PURCHASE ORDER.)
1158	POLYCLONAL RABBIT ANTI-HUMAN IGA/FITC - ONE KIT(2ML CONCENTRATED) (THE REAGENT IS INTENDED FOR DEMONSTRATION OF HUMAN IMMUNOGLOBULINS IN TISSUES, AND MAY ALSO BE USED FOR OTHER IMMUNOFLUORESCENCE TECHNIQUES. THE ANTI-HUMAN IGA CONJUGATE SHOULD BE PREPARED FROM A PURIFIED IMMUNOGLOBULIN FRACTION OF RABBIT ANTISERUM. PROTEIN CONCENTRATION MUST BE LABELED IN G/L. ANTIBODY TITRE MUST BE SO THAT IT COULD PROVIDE F/P RATIO: $E_{495} \text{ NM}/E_{278} \text{ NM} = 0.65 \pm 0.05$ CORRESPONDING TO A MOLAR FITC/PROTEIN RATIO OF >2.0. IT SHOULD BE COMPATIBLE FOR FROZEN SECTION AND PARAFFIN EMBEDDED TISSUES. SHOULD HAVE HIGH SENSITIVITY AND SPECIFICITY. THE SHELF LIFE MUST BE 7-9 MONTHS AT THE TIME OF DELIVERY. THE ANTIBODY SHOULD BE COMPATIBLE WITH MANUAL AND AUTOMATED SYSTEM. DEMONSTRATION SHOULD BE PERFORMED BEFORE SUPPLY OF PURCHASE ORDER.)
1159	POLYCLONAL RABBIT ANTI-HUMAN IGM/FITC - ONE KIT(2ML CONCENTRATED) (THE REAGENT IS INTENDED FOR DEMONSTRATION OF HUMAN IMMUNOGLOBULINS IN TISSUES, AND MAY ALSO BE USED FOR OTHER IMMUNOFLUORESCENCE TECHNIQUES. THE ANTI-HUMAN IGM CONJUGATE SHOULD BE PREPARED FROM A PURIFIED IMMUNOGLOBULIN FRACTION OF RABBIT ANTISERUM. PROTEIN CONCENTRATION MUST BE LABELED IN G/L. ANTIBODY TITRE MUST BE SO THAT IT COULD PROVIDE F/P RATIO: $E_{495} \text{ NM}/E_{278} \text{ NM} = 0.65 \pm 0.05$ CORRESPONDING TO A MOLAR FITC/PROTEIN RATIO OF >2.0. IT SHOULD BE COMPATIBLE FOR FROZEN SECTION AND PARAFFIN EMBEDDED TISSUES. SHOULD HAVE HIGH SENSITIVITY AND SPECIFICITY. THE SHELF LIFE MUST BE 7-9 MONTHS AT THE TIME OF DELIVERY. THE ANTIBODY SHOULD BE COMPATIBLE WITH MANUAL AND AUTOMATED SYSTEM. DEMONSTRATION SHOULD BE PERFORMED BEFORE SUPPLY OF PURCHASE ORDER.
1160	POLYETHYLENE GLYCOL 6000 - 500 GM
1161	POLY-L-LYSINE - 100ML SOLUTION. 0.1% (W/V) IN H ₂ O P8920
1162	POLYMERIC BIGUANIDE HYDROCHLORIDE INHOUSE GREATED THEN 10% ALKYLE DIMETHYLE BENZYLE AMMONIUM CHLORIDE AND DIDECYLE DIMETHYLE AMMONIUM CHLORIDE IN HOUSE GREATER THEN 10% QUANTATIVE NONPOROUS SURFACE TEST FOR THE EVOLUTION OF BACTERICIDAL AND OR FUNGICIAL ANTVITY OF CHEMICALS - 1 LTR
1163	POLYMERIC BIGUNIDE HYDROCHOLIDE 10 % ALKYL DIMETHYLE BENZYL AMMONIUM CHLORIDE AND DODECYL DIMETHYLE AMMONIUM - 1 LTR

Sam

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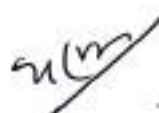
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1164	POLYSTYRENE CUVETTES AND MAGNETIC STIRRERS BARS FOR COAGULOMETRY MACHINE HEMOSTAR XF 1.0/2.0 PACK SIZE - 100 UNITS
1165	POSACONAZOLE (MIC E TEST STRIP) 1 X 10 STRIP EACH PACK
1166	POSACONAZOLE MIC E-STRIP - 1 X 10 STRIP EACH PACK
1167	POSACONAZOLE POWDER (SOLUBILIZED POWDER, γ -IRRADIATED) 1 MG
1168	POSITIVELY CHARGE SLIDES & POSITIVELY CHARGE SLIDES- HYDROPHILIC
1169	POT - URINARY URINE COLLECTOR - MATERIAL PLASTIC COLOUR - BLUE/ WHITE CLOSURE TYPE - SCREW PATTERN - SOLID CAPACITY - 50 ML PRODUCT DIMENSIONS - 8W X 5H CENTIMETERS SHAPE - ROUND
1170	POTASSIUM CARBONATE (KHCO_3) - 500 GM
1171	POTASSIUM CHLORIDE (KCL) 500 GM (REAGENTPLUS®, $\geq 99.0\%$)
1172	POTASSIUM CITRATE - 500 GM
1173	POTASSIUM DICHROMATE (POWDER) - 500 GM
1174	POTASSIUM DIHYDROGEN DIPHOSPHATE - 5 KG [POTASSIUM PO_4 MONO BASIC] ASSAY (AFTER DRYING) = 99.0 - 101.0 % PH (5 % AQUEOUS) = 4.1 - 4.5 MAXIMUM LIMITS OF IMPURITIES -- • CHLORIDE = 0.01 % • SULPHATE = 0.05 % • IRON = 0.002 % • HEAVY METALS (PB) = 0.002 % • SODIUM (NA) = 0.2 %
1175	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE - 500 GM
1176	POTASSIUM DIHYDROGEN PHOSPHATE 500 GM
1177	POTASSIUM DIHYDROGEN PHOSPHATE GR (KH_2PO_4)- 500 GM
1178	POTASSIUM FERROCYANIDE 2% - 500 ML
1179	POTASSIUM PERIODATE - 100 GM
1180	POTASSIUM PERMANGANATE (ACIDIFIED) - 100 ML
1181	POTASSIUM PHOSPHATE DI-BASIC (K_2HPO_4) (250G) (BIOULTRA, FOR MOLECULAR BIOLOGY, $\geq 99.0\%$)
1182	POTASSIUM PHOSPHATE MONOBASIC(KH_2PO_4) - 500GM (ACS REAGENT, $\geq 98\%$)
1183	POTASSIUM SODIUM TART RATE - 500 GM
1184	POTASSIUM THIONATE 100 GM
1185	POTATO DEXTROSE AGAR WITH CHLORAMPHENICOL - 500 GM




1186	POVIDONE-IODINE IP 7.5 % W/V (EQUIVALENT TO 0.75 % W/V AVAILABLE IODINE) 0-10% AMMONIUM NONOXYNOL SULFATE, 0-10% GLYCEROL, 0-10% SODIUM LAURYL SULFATE, 0-10% SODIUM PHOSPHATE DIBASIC, 0-10% HYDROXYETHYLCELLULOSE, 0-10% POTASSIUM IODIDE, >20% WATER WITH EMOLLIENT & MOISTURISER - 500 ML BOTTLE
1187	PRE ALBUMIN (IMMUNOTURBIDIMETRIC METHOD COMPATIBLE IN EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
1188	PREALBUMIN CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
1189	PREALBUMIN CONTROL (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
1190	PREGNANT TEST KIT (UPT) EACH TEST
1191	PRIMER (100 OLIGONUCLEOTIDES, AVERAGE- 22B/OLIGO) (PRIMER (100 OLIGONUCLEOTIDES, AVERAGE- 22B/OLIGO)) - 1 NOS
1192	PRINTER ROLL - 50 MM X 30 MM PACK SIZE - EACH ROLL
1193	PROCALCITONIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1194	PROCALCITONIN CONTROL LEVEL 1 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
1195	PROCALCITONIN CONTROL LEVEL 2 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
1196	PROCALITONIN KIT WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
1197	PROGESTERONE CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1198	PROGESTONE RECEPTOR - 3 ML
1199	PROLACTIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1200	PROTEASE INHIBITOR - EACH
1201	PROTEIN KIT - 250 ML
1202	PROTEIN MW-MARKER - EACH
1203	PROTEIN, RUST, COFFEE AND INK SPOTTING KIT - EACH
1204	PROTEINASE K (POWDER)- 100MG (100MG POWDER, TO BE USED IN DNA ISOLATION, MOLECULAR BIOLOGY USE ONLY, SOURCE FROM- PICHIA PASTORIS OR TRITIRACHIUM ALBUM- ACTIVITY UNIT PER MG- ≥30)

Sant

Star

Praveen

24/11/20

Anir

1205	PROTEINASE-K - 100 MG POWDER, TO BE USED IN DNA ISOLATION, MOLECULAR BIOLOGY USE ONLY, SOURCE- TRITIRACHIUM ALBUM
1206	PROTEOLYTIC ENZYMATIC CLEANER - 100 ML
1207	PROTEOLYTIC ENZYME (PROTEAS) , INSTRUMENT COMPATIBILITY 1 LTRS
1208	PROTEUS MIRABILIS - 250 DISC
1209	PRULIFLOXACIN (ANTIBIOTIC DISC) 10MCG (250 DISC)
1210	PRUSSIAN BLUE - 500 ML
1211	PSA - 1 ML
1212	PSA STAIN 100 ML
1213	PSEUDOMONAS AERUGINOSA - 250 GM
1214	PSEUDOMONAS AGAR BASE - 500 GM
1215	PSEUDOMONAS CFC SELECTIVE SUPPLEMENT - 1 VIAL
1216	PSEUDOMONAS CFC SELECTIVE SUPPLEMENT 100 GM EACH
1217	PSEUDOMONAS CN SELECTIVE SUPPLEMENT - 1 VIAL
1218	PSEUDOMONAS CN SELECTIVE SUPPLEMENT 100 GM EACH
1219	PSEUDOMONAS SELECTIVE AGAR (CFC AGAR) - 500 GM
1220	P-TOLUIDINE - 500 GM
1221	PUMIC STONE - 500 GM
1222	PURIFIED MERCURY 100 GM
1223	QUALITY CONTROL FOR CLINICAL CHEMISTRY HIGH - 5 ML
1224	QUALITY CONTROL FOR CLINICAL CHEMISTRY NORMAL - 5 ML
1225	QUINPRISTINE- DALFOPRISTINE (ANTIBIOTIC DISC) 15MCG (250DISC)
1226	R.C.M. MEDIA 250 GM
1227	RABBIES IGM ELISA 96 W
1228	RACK - 96 WELL RACK FOR MCT TUBES (FOR 2ML TUBE) (IT SHOULD BE MADE UP OF POLYCARBONATE, MUST CONTAIN 96 PLACES (8X12) FOR 1.5ML TUBE.)
1229	RACK - PCR RACK WITH COVER (RACKS CAN HOLD INDIVIDUAL TUBES, 8/12 PCR STRIPS AND ALSO 96 WELL PLATES CAPACITY - 0.2 ML)
1230	RACK - POLYWIRE MICRO TUBE RACK (RACK IS DESIGNED WITH WIDE SPACING TO ALLOW STORAGE OF 96, 1.5 ML OR 2 ML TUBES. RE-ENFORCED NYLON AUTOCLAVABLE) - 1 NOS
1231	RACK - SOMERSAULT RACK UNIVERSAL EACH
1232	RACK - STAINING RACK- STAINING JAR INCLUDING LIDS - 8 NUMBERS SLIDE RACK - 1 BODY TYPE - STAINLESS STEEL SIZE - 47.5 X12.0X12.0 CM
1233	RACK - STEEL RACK - FOR MICROSCOPE SLIDES SLIDE STAINING RACK IS MADE OF ALUMINIUM AND STAINLESS STEEL STAINING RACK COMES WITH MOVABLE HANDLE. STAINLESS STEEL SLIDE RACK IS RESISTANT TO STAINING SOLUTIONS. HINGED RACK HANDLE ALLOWS EASY INSERTION AND REMOVAL OF THE MICROSCOPE SLIDES. SLIDE STAINING RACK HOLDS UP TO 25 MICROSCOPE SLIDES.
1234	RACK - STEEL RACK - TO HOLD 50 SLIDES

Handwritten signatures and marks:
 1. A signature that appears to be "Ravi" or "Ravi" with a checkmark.
 2. A signature that appears to be "Mull" or "Mull" with a checkmark.
 3. A signature that appears to be "NLM" or "NLM" with a checkmark.
 4. A signature that appears to be "Am" or "Am" with a checkmark.

1235	RACK - UNIVERSAL COMBI RACK (4-WAY 80 WELLS PACK OF 6 (30 MM: 50 ML TUBES FOR 4 PLACES, 8 MM: FOR 40 PLACES, 11.5 MM: RIA TUBES FOR 40 PLACES, 17 MM OR 15 ML TUBES FOR 12 PLACES. TOTAL 80 PLACE)) - EACH PACK
1236	RACK - UNIVERSAL COMBI RACK (PLASTIC RACK, HOLDS 4 DIFFERENT DIAMETER TUBES (30MM,20MM,17MM,12MM)) - 1 NOS
1237	RAFFINOSE PENTAHYDRATE - 10 GM
1238	RAPID KIT FOR C.DIFFICILE - PER TEST
1239	RAPID TEST KIT FOR CLOSTRIDIUM DIFFICILE PACK OF 50 TEST
1240	RAPID TEST KIT FOR SALMONELLA SPECIES PACK OF 50 TEST
1241	RAPPAPORT VASSILIADIS SOYA PEPTONE BROTH - 500 GM
1242	RAT LKS (AMA, ASMA, LKM) 1. THE WELLS OF THE KIT SHOULD BE COATED WITH RAT LIVER, STOMACH AND KIDNEY SECTIONS. 2. THE KIT SHOULD HAVE 4 WELL SLIDES SO THAT EVEN 2 SAMPLES WITH POSITIVE AND NEGATIVE CONTROLS CAN BE PERFORMED TOGETHER. 3. TRAINING TO THE USER SHOULD BE PROVIDED FOR PATTERN INTERPRETATION. 4. THE SLIDE SHOULD HAVE INNER AND OUTER RING AREAS FOR EACH WELL, SO AS TO CONTROL THE SAMPLE OVERFLOW NOT AFFECTING THE ADJOINING WELL. 5. THE KIT SHOULD BE US FDA APPROVED. PER TEST
1243	RAT REPALLENT- 500 ML
1244	RAVUCONAZOLE POWDER (SOLUBILIZED POWDER, Γ -IRRADIATED) 1 MG
1245	READY PLATE CHROMOGENIC COLIFORM AGAR - 50 PLATE
1246	REAGENT RESERVOIR 200ML
1247	REAGENT RESERVOIR/ TROUGHS- AUTOCLAVABLE (POLYPROPYLENE, 75ML,)
1248	REAGENT RESERVOIR/ TROUGHS- AUTOCLAVABLE (POLYPROPYLENE, 75ML,) - 1 X 10 NOS
1249	REACTY TO USE FOR DRUG ASSAY - METHOTREXATE ASSAY - 3.0 ML
1250	REACTY TO USE FOR DRUG ASSAY - PHENOBARBITAL ASSAY - 28ML WITH CALIBRATOR
1251	REACTY TO USE FOR DRUG ASSAY - PHENOBARBITAL ASSAY - 14 ML WITH CALIBRATOR
1252	REACTY TO USE FOR DRUG ASSAY - PHENYTOIN ASSAY - 14 ML WITH CALIBRATOR
1253	REACTY TO USE FOR DRUG ASSAY - PHENYTOIN ASSAY - 28ML WITH CALIBRATOR
1254	REACTY TO USE FOR DRUG ASSAY - VALPORIC ACID ASSAY - 14 ML WITH CALIBRATOR
1255	REACTY TO USE FOR DRUG ASSAY - VALPORIC ACID ASSAY - 28ML WITH CALIBRATOR
1256	REACTY TO USE FOR DRUG ASSAY CARBAMAZEPINE ASSAY - 14 ML WITH CALIBRATOR
1257	REACTY TO USE FOR DRUG ASSAY CARBAMAZEPINE ASSAY - 28ML WITH CALIBRATOR
1258	RECTANGULAR STAINING JAR - 10 IN NO.
1259	RED MERCURIC OXIDE - 100 GM
1260	RED NUCLEIC ACID GEL STAIN-LIQUID (NON-MUTAGENIC, NON-HAZARDOUS FOR DISPOSAL, HIGHLY STABLE AND ENVIRONMENTALLY SAFE FLUORESCENT NUCLEIC ACID DYE FOR AGAROSE GEL ELECTROPHORESIS) - EACH
1261	REELS - AUTO CLAVE TAPE REELS - EACH
1262	REELS - STERILIZATION PACKAGING REELS 200 MTR 40 CMS - EACH REELS
1263	REELS - STERILIZATION PACKAGING REELS 200 MTRS 10 CMS - EACH REELS

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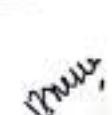
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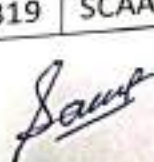
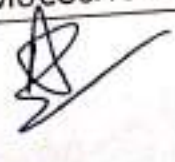
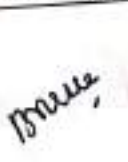
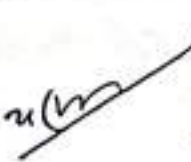
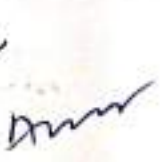
1264	REELS - STERILIZATION PACKAGING REELS 200 MTRS 20 CMS - EACH REELS
1265	REINFORCED CLOSTRIDIAL AGAR - 100 GM
1266	RESORCINOL - 50 GM
1267	RET SEARCH II - 1 LTR
1268	RETICULIN STAIN KIT - 500 ML
1269	RETICULOCTE COUNTING FLUID- 250 ML BLUE COLOURED FLUID SOLUBILITY = MISCIBLE WITH WATER SOLUBILITY TEST = PASSES TEST
1270	RF WITH CALIBRATOR (COMPATIBLE WITH EM-360) (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
1271	RF QUANTITATIVE WITH CALIBRATOR - 100 ML (STANDARD COMPATIBLE WITH DIRUI CS-240 SYSTEM PACK)
1272	RHAMNOSE DISC - 250 DISC
1273	RHEUMATOID FACTOR 100 ML
1274	RHODAMINE B - 250 GM
1275	RIBOFLAVIN - 5 GM
1276	RIFAMPICIN- 2 MCG (ANTIBIOTIC DISC) (250 DISC)
1277	RIFAMPICIN- 25 MCG (ANTIBIOTIC DISC) (250 DISC)
1278	RNA-LATER - 100 ML
1279	RNASE FREE WATER - 500 ML
1280	ROBO LEVELS - EACH PCS
1281	ROLL - BC ROBO 888 (THERMAL PAPER) - 50 MM X 30 MM (ROBO ROLL)
1282	ROLL - TSC PRIATER CARBON ROLL 5 (1/2)
1283	ROLL - TYVEK ROLL - 10 " ROLLS - EACH
1284	ROLL - TYVEK ROLL - 15.5" ROLLS - EACH
1285	ROLL - TYVEK ROLL - 6" ROLLS - EACH
1286	ROTA VIRUS FECAL ANTIGEN ELISA-1 X 96
1287	ROTARY SEALER EACH
1288	ROTOSPIN-ROTARY MIXER - 1 PC
1289	RPMI 1640 FOR FUNGAL TESTING 500 ML
1290	RT-PCR - BCR-ALB QUANTITATIVE KIT-MAJOR, MINOR AND MICRO - 96 REACTIONS (REQUIRED FOR RT-QPCR TEST FOR THE QUANTITATIVE DETECTION OF BCR-ABL FUSION TRANSCRIPTS IN BONE MARROW OR PERIPHERAL BLOOD SAMPLES, ALL THE THREE BREAK POINT CLUSTER REGIONS I.E. MAJOR/P210 (M-BCR), MINOR/P190 (M-BCR) AND MICRO/P230 (MU-BCR) IN SEPARATE TUBES) - 1 NOS
1291	RT-PCR - COVID 19 RT-PCR KIT - 100 REACTION
1292	RT-PCR - DENGUE SEROTYPING RT-PCR KIT - 50 REACTION
1293	RT-PCR - HPV RT-PCR HIGH RISK GENOTYPE DETECTION - 25 TEST
1294	RT-PCR - JAK2 PCR KIT - 24 REACTIONS (FOR QUANTITATIVE DETECTION OF THE JAK2 V617F/G1849T MUTATION USING REAL-TIME PCR) - 1 NOS
1295	RT-PCR - JAK2 QRT- PCR KIT - 24 REACTIONS (FOR QUALITATIVE DETECTION OF V617F MUTATION IN JAK2 (JANUS KINASE 2) GENE AGAINST A BACKGROUND OF WILD-TYPE GENOMIC DNA) - 1 NOS





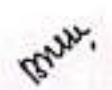
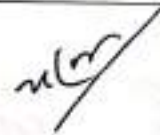


1296	RT-PCR - JAK2 QRT- PCR KIT - 48 REACTIONS (FOR QUALITATIVE DETECTION OF V617F MUTATION IN JAK2 (JANUS KINASE 2) GENE AGAINST A BACKGROUND OF WILD-TYPE GENOMIC DNA) - 1 NOS
1297	RT-PCR - ZIKA RT-PCR KIT 96 REACTIONS
1298	RUBBER CORK - EACH PCS
1299	RUBBER FOR BURETTE 3/8" - PER METER
1300	RUBELLA IGG ELISA - 1 X 96 WELL
1301	RUBELLA IGM ELISA - 1 X 96 WELL
1302	RULER METALLIC SCALE - EACH PCS INCH AND CM MARKING EXACTLY ON THE ENDS - MEASUREMENT CAN BEGIN AT ZERO AND SCALE AT END FOR RULE, STAINLESS STEEL AND ROUND SAFETY EDGE - GRINDING AND POLISHING AND THICKER SIDE - GREAT VALUE - AS 1 SET OF 3 LENGTH 6 INCH TO 24 INCH MATERIAL STAINLESS STEEL COLOUR SILVER GRADUATION RANGE 0-60 CENTIMETERS PRODUCT DIMENSIONS 61L X 2.5W CENTIMETERS
1303	S 100 - 1 ML
1304	SABROUD DEXTROSE AGAR WITH CAP - 500 GM
1305	SACCHAROMYCES CEREVISIAE - 500 GM
1306	SACCHAROSE - 500 GM
1307	SAFETY GOGGLES- 10 X 5 X 5 CM
1308	SAFFRANINE- 250 GM
1309	SAFRANINE STAINING - 500 ML
1310	SALICYLIC ACID - 500 ML
1311	SALMONELLA POLY O ANTISERUM 2 ML
1312	SALT 1 KG.
1313	SAMPLE MICROVIAL 1.5 ML COMPATIBLE WITH BIO RAD VARIANT II PACK SIZE 100
1314	SAMPLE PROCESSING CUP - EACH
1315	SAMPLE RACK COMPATIBLE WITH BIO RAD VARIANT II PACK SIZE EACH
1316	SANIDEX OPA WITH TEST STRIP & DEACTIVATOR, BIODEGRADIBILITY ,INSTRUMENT COMPATIBILITY REPORT 5 LTR
1317	SAPONIN EXTRA PURE - 100GM SPECIFICATION:- MOL. FORMULA = NA MOL. WT. = NA INSOLUBLE MATTER IN WATER MAX. 0.1 % LOSS ON DRYING (150°C) = MAX. 10 % SULPHATED ASH = MAX. 10 % MICROBIAL LIMITS = PASSES TEST
1318	SATURATED TARTRAGINE - 500 ML
1319	SCAALD MUCOSA SAMPLER EACH

1320	SCHIFF REAGENT: 1000ML : APPEARANCE- CLEAR COLORLESS TO SLIGHT PINK COLORED PHYSICAL STATE AT 20 DEGREE CELSIUS- LIQUID, PH<2 1G/CM3,SOLUBILITY IN WATER(% WEIGHT)-COMPLETELY SOLUBLE	SPECIFICATION DENSITY
1321	SCHIFF REAGENT: 500ML SPECIFICATION : APPEARANCE- CLEAR COLORLESS TO SLIGHT PINK COLORED PHYSICAL STATE AT 20 DEGREE CELSIUS- LIQUID, PH<2 DENSITY 1G/CM3, SOLUBILITY IN WATER(% WEIGHT)-COMPLETELY SOLUBLE	
1322	SCRUB TYPHUS IGM- ELISA - 1 X 96WELL	
1323	SECONDARY POLYMER KIT FOR IHC (IMMUNO HISTO CHEMISTRY) STAINING – EACH PACK	
1324	SELECTIVE ENRICHMENT SECONDARY SUPPLEMENT FOR LISTERIA 500ML	
1325	SELECTIVE ENRICHMENT SUPPLEMENT FOR LISTERIA 500ML	
1326	SELECTIVE SUPPLEMENT FOR CHROMOGENIC LISTERIA AGAR 500ML	
1327	SELENITE CYSTINE BROTH BASE 500GM	
1328	SERUM COPPER KIT - 25ML	
1329	SERUM MYOGLOBULIN 100 ML	
1330	SERUM PROTEIN CALIBRATOR - 100 ML	
1331	SHELF LIFE OF 5 YEARS - 500 ML BOTTLE	
1332	SHIKATA ORCEIN - 100 ML	
1333	SHORT-SPINNER FOR 1.5 ML TUBES EACH	
1334	SILVER ALLOY- 100 GM	
1335	SILVER NITRATE 10% - 100 ML	
1336	SILVER NITRATE 5% - 500 ML	
1337	SLANETZ AND BARTLEY MEDIUM - 500 GM	
1338	SLIDE - CAVITY SLIDE FOR VDRL (24 WELLS)	
1339	SLIDE - CONCAVITY SLIDE (ONE CAVITY) EACH	
1340	SLIDE - CONCAVITY SLIDE (TWO CAVITY) EACH	
1341	SLIDE - GLASS MONOCAVITY SLIDE 25 MM X 75 MM X 1.3 MM EACH PACK	
1342	SLIDE - GLASS SLIDE – GROUND EDGES, REFRACTIVE INDEX ISI - 50 SLIDES	
1343	SLIDE - MICROSCOPE SLIDES – FOR I.H.C. - EACH POSITIVELY CHARGE SLIDES & POSITIVELY CHARGE SLIDES- HYDROPHILIC TREATING WITH REAGENTS SUCH AS AMINOSILANE, POLY L LYSINE OR OTHERS	
1344	SLIDE WARMING TABLE - EACH	
1345	SMA - 1ML	
1346	SMS WRAPS SHEETS 120 X 120 CMS SHEETS - EACH	
1347	SMS WRAPS SHEETS 75 X 75 CMS SHEETS EACH	
1348	SODIUM ACETATE- 100 ML	
1349	SODIUM ALPHANAPHTHY PHOSPHATE- 250 ML	
1350	SODIUM AZIDE (NaN3) - 100 GM	
1351	SODIUM CITRATE AGAR- 500 GM	
1352	SODIUM CITRATE DEHYDRATE - 500 GM	




1353	SODIUM DICHOROISOCYANURATE 500MG. EXCIPEENT Q.S AVAILABLE CHLORINE 300MG, PACK SIZE: 50 TABLETS PER BOTTLE	
1354	SODIUM DICHROMATE DIHYDRATE - 500 GM	
1355	SODIUM DITHIONATE 85 % EXTRA PURE - 1 KG SPECIFICATION:- MOL. FORMULA = $Na_2S_2O_4$ MOL. WT. = 174.11 ASSAY (IODOMETRIC) = 85 - 87.5 IRON (FE) = MAX. 0.002 % (AT THE MOMENT OF BATCH ANALYSIS)	
1356	SODIUM DODECYL SULPHATE (SDS) - 500 GM	
1357	SODIUM FAURO CHOLATE- 500 ML	
1358	SODIUM HYDROGEN SULPHITE - 500 GM	
1359	SODIUM HYDRORIDE- 500 GM	
1360	SODIUM HYDROSULPHITE(DITHIONITE) - 100 GM	
1361	SODIUM HYDROXIDE BASED LIQUID ALKALI BOOSTER CONCENTRATE. 5 LTR.	
1362	SODIUM HYDROXIDE MAXIMUM 5% BASED BLEACHING AGENT - 5 LTR.	
1363	SODIUM HYDROXIDE(NAOH)- 500 ML	
1364	SODIUM HYPODIPHOSPHATE - 500 ML	
1365	SODIUM LAURYL SULPHATE SOLUTION FO 94.HAEMOGLOBIN ESTIMATION - 500 ML	
1366	SODIUM META BI SULPHATE 65% BASED RINSING AID - 1KG.	
1367	SODIUM NITRATE - 5 GM	
1368	SODIUM NITROPRUSSIDE DIHYDRATE FOR ANALYSIS - 500 GM G/MOL SPECIFICATION:- ASSAY = 99.0 - 102.0 % SUBSTANCES SOLUBLE IN WATER $\leq$ 0.01 % CHLORIDE (CL) $\leq$ 0.02 % SULPHATE (SO_4) = CONFORMS HEXACYANOFERRATE (III) $\leq$ 0.02 %	M = 297.95
1369	SODIUM PARBORATE MONOHYDRATE 50% W/W SANISCOP, 1 EN 14561- BACTERICIDAL 2) EN14562 PESTICIDAL 3) EN 13704 SPORICIDAL 4) INSTRUMENT COMPATIBILITY REPORT 5) EN 14348 MICROBECTERICIDAL - 810 GM	
1370	SODIUM PERCHLORATE MONOHYDRATE 500 GM	
1371	SODIUM PHOSPHATE DIBASIC HEPTA HYDRATE - 500 GM	
1372	SODIUM PHOSPHATE MONOBASIC DIHYDRATE[$NaH_2PO_4 \cdot H_2O$] - 500 GM ASSAY NLT = 98.5 % PH (5 % AQUEOUS SOLUTION) = 4.2 - 4.6 MAXIMUM LIMITS OF IMPURITIES -- • CHLORIDE = 0.01 % • SULPHATE = 0.02 % • ARSENIC = 0.0001 % • IRON = 0.002 % • HEAVY METALS (AS PB) = 0.0005 % • LOSS ON DRYING (130°C) = 21.0 - 24.0 %	

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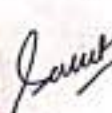
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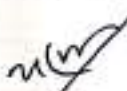
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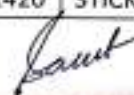
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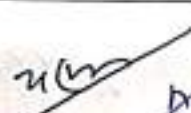
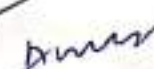
1373	SODIUM PHOSPHATE MONOBASIC MONOHYDRATE - 500 GM
1374	SODIUM PYRUVATE - 100 GM
1375	SODIUM THIOCYANATE - 500 GM
1376	SODIUM THIOGLYCOLLATE SALT - 100 GM
1377	SODIUM THIOSULPHATE 250 ML
1378	SODIUM THIOSULPHATE 2% - 100 ML
1379	SODIUM THIOSULPHATE 5% - 100 ML
1380	SODIUM TUNGSTATE DIHYDRATE - 250 GM
1381	SOLICA GET FOR THIN LAYER CHROMATOGRAPHY- 500 GM
1382	SOYABEAN CASEIN DIGEST AGAR (SCDA) -500 GM
1383	SPATULA - AYRE'S SPATULA FOR CERVICAL PAP SMEAR - STERILE AYRE SPATULA WOOD LENGHT: 18 CM INDIVIDUALLY PACKED IN STERILE POUCH, IN BOX OF 100
1384	SPATULA - AYRE'S SPATULA FOR CERVICAL PAP SMEAR - STERILE AYRE SPATULA WOOD LENGHT: 18.8 CM INDIVIDUALLY PACKED IN STERILE POUCH, IN BOX OF 100
1385	SPATULA - AYRE'S SPATULA FOR CERVICAL PAP SMEAR - EACH SPATULA STERILE AYRE SPATULA PLASTIC LENGHT: 18 CM INDIVIDUALLY PACKED IN STERILE POUCH, IN BOX OF 100
1386	SPATULA - AYRE'S SPATULA FOR CERVICAL PAP SMEAR - EACH SPATULA STERILE AYRE SPATULA PLASTIC LENGHT: 18.8 CM INDIVIDUALLY PACKED IN STERILE POUCH, IN BOX OF 100
1387	SPATULA - SAZALY - SPATULA WITH CYTO BRUSH (RATABLE 360DEG)
1388	SPATULA - SPATULA CHATTAWAY 5" - EACH
1389	SPATULA - SPATULA ONE END FLAT , ONE ENDSPOUR 12" - EACH
1390	SPATULA - SPATULA ONE END FLAT, ONE ENDSPOUR 6" - EACH
1391	SPATULA - SPATULA BOTH SIDE 8" - EACH
1392	SPECTINOMYCIN (ANTIBIOTIC DISC) 100MCG (250 DISC)
1393	SPIRIT(METHYLATED) - 500 ML
1394	SPUTUM CANTAINER - 30 ML EACH
1395	SSC 20 X BUFFER - 500 ML
1396	STABILIZED FORMULATION OF HYDROGEN PEROXIDE 10% V/V SILVER 0.01% W/V FOR CRITICAL AREA FUMIGATION AND SURFACE DISINFECTION, NON- TOXIC, NON-IRRITATING, ECO-FRIENDLY, 1 LITRE




1397	STABILIZED HYDROGEN PEROXIDE (11 % W/V) DILUTED SILVER NITRATE SOLUTION (0.01 % W/V) - 1 LTR
1398	STAINING REAGENT RED PANCEAUS STAINER - EACH
1399	STAINING SOLUTION - 500 ML
1400	STAINING TROUGH- GLASS TROUGH WITH COVER, APPROX. 9 X 7 X 6.5 CM - EACH PCS GLASS COVER STAINING TRAY MADE OF STAINLESS STEEL STAINING TRAY MADE OF STAINLESS STEEL WITH EXTENDED HANDLE STAINING TROUGH - EACH
1401	STAINING TROUGH- GLASS TROUGH WITHOUT COVER GLASS COVER STAINING TRAY MADE OF STAINLESS STEEL STAINING TRAY MADE OF STAINLESS STEEL WITH EXTENDED HANDLE STAINING TROUGH - EACH
1402	STAINING TROUGH(FOR BULK STAINING) - EACH
1403	STAINING TROUGH-PLASTIC TROUGH WITH COVER, APPROX. 9 X 7 X 6.5 CM PLASTIC COVER STAINING TRAY MADE OF STAINLESS STEEL STAINING TRAY MADE OF STAINLESS STEEL WITH EXTENDED HANDLE STAINING TROUGH - EACH
1404	STAINLESS STEEL - EACH
1405	STAND - LOOP STAND EACH
1406	STAND - PCR TUBE STAND 48 PC
1407	STAND - PLATE STAND WITH COVER - 1 X 96 WELL (IT SHOULD BE MADE UP OF POLYPROPYLENE, MUST ACCOMMODATE A 96 WELL PCR PLATE)
1408	STAPHYLOCOCCUS AUREUS - 500 GM
1409	STARCH - 500 GM
1410	STARCH SLUBLE (ACS GRADE) - 500 GM
1411	STEEL SPATULA (FOR TRANSFERRING AND MEASURING OF CHEMICALS. LENGTH 125 MM, WIDTH OF FLAT END: 15 MM, WIDTH OF SPOON: 23 MM, SPOON CAPACITY: 2.5 ML) - 1 NOS
1412	STEEL SPATULA (FOR TRANSFERRING AND MEASURING OF CHEMICALS. LENGTH 150 MM, WIDTH OF FLAT END: 18 MM, WIDTH OF SPOON: 21 MM, SPOON CAPACITY: 2.5 ML) - 1 NOS
1413	STEEL SPATULA (FOR TRANSFERRING AND MEASURING OF CHEMICALS. LENGTH 250 MM, WIDTH OF FLAT END: 20 MM, WIDTH OF SPOON: 23 MM, SPOON CAPACITY: 2.5 ML) - 1 NOS
1414	STERI PETTE XL - EACH
1415	STERILE CONNECTOR FOR CONNECTING DEVICE - EACH
1416	STERILE FILTER TIPS PACKED IN TIP BOX-10 μ L (POLYPROPYLENE, STERILE MICRO-PIPETTE FILTER TIPS PACKED IN TIP BOXES.) - 1 X 1000 PCS
1417	STERILE FILTER TIPS PACKED IN TIP BOX-1000 μ L (POLYPROPYLENE, STERILE MICRO-PIPETTE FILTER TIPS PACKED IN TIP BOXES.) - 1 X 500 PCS
1418	STERILE FILTER TIPS PACKED IN TIP BOX-20 μ L (POLYPROPYLENE, STERILE MICRO-PIPETTE FILTER TIPS PACKED IN TIP BOXES.) - 1 X 1000 PCS
1419	STERILIZED YELLOW - 1000 PCS. PER PACK
1420	STICKER- 1500 STICKER PER PACK



1421	STOP WATCH – EACH PCS (SQUARE DESIGN, PLASTIC CONSTRUCTION AND LCD DISPLAY SHOW HOUR, MINUTE, SECOND, AM / PM INDICATOR, MONTH, DATA, AND DAY OF THE WEEK SELECT 12 OR 24 HOUR USER WITH CHRONOGRAPH STOPWATCHES 1/100 SECOND CHRONOGRAPH UP TO 23 HOURS, 59 MINUTES, 59 SECONDS - TIMER STOPWATCHES ALARM WITH 4 MINUTES SNOOZE POWERED BY ONE AG13 BUTTON CELL (INCLUDED) HOURLY CHIME FUNCTION AND ALARM FUNCTION ARE INCLUDED NYLON FABRIC NECK STRAP FOR EASY CARRYING SPLIT / RESET, MODE AND START / STOP BUTTONS FOR CONVENIENT OPERATION DIAL WINDOW MATERIAL TYPE: PLASTIC DIAL DISPLAY: DIGITAL)
1422	STRAIGHT WIRE EACH PACK
1423	STRAINS 250 ML
1424	STREPTOMYCIN- 300 MCG (ANTIBIOTIC DISC) (250 DISC)
1425	STREPTOMYCIN- 50 MCG (ANTIBIOTIC DISC) (250 DISC)
1426	STRIP TUBE RETAINER (SHOULD BE CERTIFIED DNASE AND RNASE FREE, MUST HOLD 0.2ML 96 TUBES OR 12 STRIP TUBES AT A TIME) - EACH
1427	STRIP TUBE RETAINER 0.2 X8 ML (12 STRIP TUBES) (SHOULD BE CERTIFIED DNASE AND RNASE FREE) - 1 X 10 NOS
1428	STROMATO LYSER FBA - 5 LTRS
1429	STROMATO LYSER FFS - 42 ML
1430	STROMATOLYSER FOURTH DL(4DL) - 5 L
1431	STROPTOZOTOCINZ- 500 GM
1432	SUBSTRATE FOR ALP- CONJUGATED 2 - AB TMB (3,3',5,5'-TETRAMETHYLBENZIDINE) DAB (3,3'- DIAMINOBENZINE)TETRAHYDROCHLOR - 5 GM
1433	SUBSTRATE FOR ALP- CONJUGATED 2*- AB NITRO BLUE TETRAZOLIUM CHLORIDE (NBT) - 1 GM
1434	SUCROSE - 500 GM
1435	SUCROSE POWDER - 500 GM
1436	SUDAN BLACK - 500ML
1437	SUDAN BLACK B POWDER- 250 GM
1438	SUDAN BLACK: 10 GM SPECIFICATION: COLOUR DARK BROWN BLACK, APPEARANCE (FORM) - POWDER MOLAR EXTINCTION COEFFICIENT @ 596NM ,MIN20,000 LOSS ON DRYING- MAX 5%
1439	SUDAN BLACK: 100GM
1440	SUGAR DISC CELLOTRISE- 4% - 1 VIAL
1441	SUGAR DISC DULCITOL- 4% - 1 VIAL
1442	SUGAR DISC FRUCTOSE- 4% - 1 VIAL
1443	SUGAR DISC GLUCOSE- 4% - 1 VIAL
1444	SUGAR DISC INOSITOL- 4% - 1 VIAL
1445	SUGAR DISC LACTOSE- 4% - 1 VIAL
1446	SUGAR DISC MALTOSE- 4% - 1 VIAL
1447	SUGAR DISC MELIBIOSE- 4% - 1 VIAL
1448	SUGAR DISC RUFFINOSE- 4% - 1 VIAL
1449	SUGAR DISC SUCROSE- 4% - 1 VIAL







1450	SUGAR DISC TREHALOSE- 4% - 1 VIAL
1451	SUGAR DISC XYLOSE- 4% - 1 VIAL
1452	SULFADIAZINE- 0.25 MCG (ANTIBIOTIC DISC) (250 DISC)
1453	SULFAMETHOXAZOLE- 23.75MCG (ANTIBIOTIC DISC) (250 DISC)
1454	SULFAMETHOXAZOLE-23.75 MCG + TRIMETHOPRIM- 1.25 MCG (ANTIBIOTIC DISC) (250 DISC)
1455	SULFATHIAZOLE-0.25 MCG (ANTIBIOTIC DISC) (250 DISC)
1456	SULFISOXAZOLE-0.25 MCG (ANTIBIOTIC DISC) (250 DISC)
1457	SULFOLYSER - 5L
1458	SULPHOSALIC ACID - 500 GM
1459	SULPHOSALICYLIC ACID - 500 GM
1460	SULPHUR POWDER - 500 GM
1461	SULPHURIC ACID (H ₂ SO ₄) 20 % - 500 ML
1462	SULPHURIC ACID (H ₂ SO ₄) CONC- 500ML
1463	SULTAX (CEFOXIMEN + SULBACTAM) (ANTIBIOTIC DISC) (250 DISC)
1464	SUPER MIX -25ML EACH
1465	SUPERSENSITIVE WASH BUFFER - 500 ML SPECIFICATION:- CONCENTRATED WASH BUFFER DILUTE 1 PART WITH 19 PARTS DEIONISED WATER.
1466	SYAPTOPHYSIN - 1 ML
1467	SYBER SAFE(GEL STAIN , DNA) - 400 MICRO LITER / PCS
1468	SYBR GREEN PCR MIX (500 REACTIONS)
1469	SYNAPTOPHYSIN - 1 ML
1470	SYPHILLIS CARD - PER TEST
1471	SYRINGE FILTER (0-2) UL / PCS
1472	SYSTEM CALIBRATOR 100 ML
1473	T3 ELISA KIT - 96 REACTION
1474	T4 ELISA KIT - 96 REACTION
1475	TACROLIMUS CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1476	TANK - SEROLOGICAL PIPETTE TANK - 100 PCS / PACK
1477	TAQ POLYMERASE EACH - 500 U
1478	TARTARIC ACID - 500 ML
1479	T-BUTYL ALCOHOL- 500ML
1480	TEASING NEEDLE FOR MYCOLOGY WITH PLASTIC HANDLE NEEDLE SIZE MINIMUM SIZE 5" (PACK SIZE, NO = 5)
1481	TELITHROMYCIN-15 MCG (ANTIBIOTIC DISC) (250 DISC)
1482	TELLURITE CEFIXIME SUPPLEMENT - 1 VIAL
1483	TEMOCILLIN- 30 MCG (ANTIBIOTIC DISC) (250 DISC)
1484	TERBINAFINE MIC E-STRIP - 1 X 10 STRIP EACH PACK

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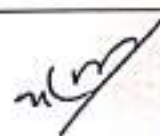
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1486	TESTOSTERONE CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1486	TETRA METHYL PHENYLENE- 250 ML
1487	TETRACYCLINE- 10 MCG (ANTIBIOTIC DISC) (250 DISC)
1488	TETRACYCLINE- 5 MCG (ANTIBIOTIC DISC) (250 DISC)
1489	TETRAZOLIUM SALT - 1 KG
1490	THC 100 ML
1491	THERAPEUTIC DRUG MONITORING CONTROL LEVEL 1 (COMPATIBLE WITH IMMUNOASSAY ANALYZER) - 1 ML
1492	THERAPEUTIC DRUG MONITORING CONTROL LEVEL 2 (COMPATIBLE WITH IMMUNOASSAY ANALYZER) - 1 ML
1493	THERAPEUTIC DRUG MONITORING CONTROL LEVEL 3 (COMPATIBLE WITH IMMUNOASSAY ANALYZER) - 1 ML
1494	THIAMIN HYDROCHLORIDE - 25 GM
1495	THIO UREA - 500GM
1496	THIOACETAMIDE - 100 GM
1497	THIOSEMICARBAXIDE 0.5 % - 100 ML
1498	THIOSEMICARBAZIDE - 100 GM
1499	THIOSULFATE CITRATE BILE SUCROSE (TCBS) AGAR - 500 GM
1500	THYMOL 1 KIT
1501	THYMOL BLUE- 500 GM
1502	TIBC (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
1503	TICARCILIN (ANTIBIOTIC DISC) 75MCG (250 DISC)
1504	TIGECYCLIN (ANTIBIOTIC DISC) 15MCG (250 DISC)
1505	TINCTURE BENZOIN - 400 ML
1506	TINCTURE IODINE - 400 ML
1507	TIPS - FILTER TIPS 10 UL - 100 UL - 96 TIPS
1508	TIPS - FILTER TIPS 100 UL - 1000 UL - 96 TIPS
1509	TIPS - FILTER TIPS 2 UL - 10 UL - 96 TIPS
1510	TIPS - FILTER TIPS 20 UL - 200 UL - 96 TIPS
1511	TIPS - FILTERED TIPS 200 - 1000UL - 96 TIPS
1512	TIPS - STERILE FILTERED TIPS 01-10UL - 96 TIPS
1513	TIPS - STERILE FILTERED TIPS 02-20UL - 96 TIPS
1514	TIPS - STERILE FILTERED TIPS 100- 1000UL - 96 TIPS
1515	TIPS - STERILE FILTERED TIPS 10-100UL - 96 TIPS
1516	TIPS - STERILE FILTERED TIPS 20-200UL - 96 TIPS
1517	TIPS - STERILE FILTERED TIPS 1-50UL - 96PC
1518	TIPS - STERILE MICROTIPS (0.5-10UL) (CLEAR PRE-STERILE, NONFILTER MICROTIPS) - 1 X 1000 PCS
1519	TIPS - STERILE MICROTIPS (1000UL) (CLEAR PRE-STERILE, NON-FILTER MICROTIPS) - 1 X 500 PCS

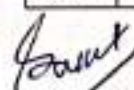


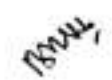
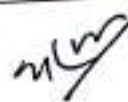
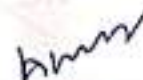




1520	TIPS - STERILE MICROTIPS (20-200UL) (POLYPROPYLENE, PRE-STERILE, NON-FILTER, YELLOW MICROTIPS WITHOUT TIP BOX) - 1 X 1000 PCS
1521	TISSUE CAPSULE / EMBEDDING CASSETTE PACK SIZE 40X28X13,6MM, PACK OF 100
1522	TISSUE CAPSULE / EMBEDDING CASSETTE (SMALL)
1523	TISSUE CASSATE - 1000 PC
1524	TISSUE CASSATE LEICA- 1000 PC
1525	TISSUE EMBEDDING CASSETTE - (LARGE) MADE FROM ACETYL POLYMER RESISTANT TO HISTOLOGICAL SOLVENTS NON-CYTOTOXIC, NON-METALLIC COLORS STORAGE TEMP. ROOM TEMP EACH MEASURES: 3X2.5X0.4 CM.
1526	TISSUE EMBEDDING CASSETTE - (SMALL)MADE FROM ACETYL POLYMER RESISTANT TO HISTOLOGICAL SOLVENTS NON-CYTOTOXIC, NON-METALLIC COLORS STORAGE TEMP. ROOM TEMP EACH SLOT MEASURES: 1 X 5 MM, TOTAL 128 SLOTS PER CASSETTE
1527	TISSUE FREEZING MEDIA - 200 ML
1528	TISSUE FREEZING MEDIA -125 ML
1529	TITRIPLEX - 5 L
1530	TOBIDINE BLUE- 250 GM
1531	TOLUENE- 250 ML
1532	TOLUIDINE BLUE 100ML
1533	TOTAL IGA WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
1534	TOTAL IRON KIT- 150ML
1535	TOTAL PSA CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1536	TOUGH SPOTS ASSORTED COLOURS - EACH
1537	TOXO IGG ELISA - 1 X 96 (1 PACK)
1538	TOXO RAPID IGG/ IGM - 50 TESTS
1539	TRANSFERIN 1 KIT
1540	TRANSFERRIN CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 5 ML
1541	TRANSFERRIN CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1542	TRANSFERRIN CONTROL LEVEL 1 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML

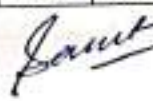
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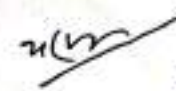
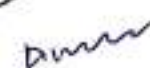
1543	TRANSFERRIN KIT (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
1544	TRANSFERRIN CONTROL LEVEL 2 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
1545	TRAY - DRAINING TRAY - IT SHOULD BE MADEUP OF POLYCARBONATE, AUTOCLAVABLE, DIMENTION SHOULD BE (MM)- 400X300X100 (LBH) - 1 NOS
1546	TRAY - ICE TRAY - 3" X 6" EACH
1547	TRAY - TRAY 3000ML
1548	TRAY - UTILITY TRAY EACH
1549	TRIBUTYRIN AGAR - 500 GM
1550	TRICHROME STAIN (MASSON KIT); SPECIFICATION : ANILINE BLUE SOLUTION-250ML BIEBRICH SCARLET- ACID FUSCHIN SOLUTION-250ML PHOSPHOMOLYBDIC ACID SOLUTION-250ML PHOSPHOTUNGSTIC ACID SOLUTION -250ML
1551	TRIFLUOROACETIC ACID - 500 ML
1552	TRIMOLOL 0.25% - EACH
1553	TRIMOLOL 5% - EACH
1554	TRIPHICASEPTEN- 250 GM
1555	TRIPPLE ENZYMATIC CLEANER - EACH
1556	TRIS BUFFER (0.2 MOL/L) PLT 9.0 - 500 ML
1557	TRIS POWDER (500GM) (ACS GRADE, FOR MOLECULAR BIOLOGY USE)
1558	TRIS-CHLORIDE - 500GM
1559	TRIS-SATURATED PHENOL - 500 ML
1560	TRITON X-100 - 500 ML
1561	TROPONIN I/T 100 ML
1562	TROPONIN T/TROPININ I CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1563	TROPORINE I STRIPE- 10 T
1564	TRYPTIC SOYA BROTH - 500 GM
1565	TRYPTONE BROTH - 500 GM
1566	TRYPTONE SOYA YEAST EXTRACT AGAR - 500 GM
1567	TSH ELISA KIT - 96 REACTION
1568	TUBE - 1.7 ML LOBIND MICROCENTRIFUGE TUBE - 1 X 1000 NOS
1569	TUBE - 5 ML LOBIND MICROCENTRIFUGE TUBE - 1 X 500 NOS
1570	TUBE - ACD BUFFER TUBES (9ML YELLOW CAPPED TUBE FILLED WITH ACD BUFFER (ANTICOAGULANT) TO BE USED FOR BLOOD COLLECTION)
1571	TUBE - BLOOD RNA TUBE (BLOOD TRANSPORT TUBES FOR RNA STABILITY, CONTAINIG 50 TUBES PER PACK)
1572	TUBE - CONICAL FALCON GRADUATED 15 ML EACH
1573	TUBE - CULTURE TUBE 10 X 100 MM - EACH
1574	TUBE - CYLINDRICAL GLASS TUBES FOR COLUMN CHROMATOGRAPHY - EACH



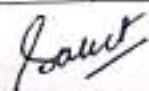
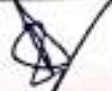




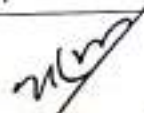
1575	TUBE - DREYER'S TUBE -50PCS
1576	TUBE - DURHAMS TUBE- 1' INCH SIZE- 1000 PCS
1577	TUBE - FELIX TUBE-50 PCS
1578	TUBE - GLASS CAPILLARY TUBE (100 MM LENGTH) - 100 PCS PACK
1579	TUBE - GLASS CAPILLARY TUBE (90 MM LENGTH) - 100 PCS PACK
1580	TUBE - ID SAMPLE TUBE - 96 WELL
1581	TUBE - KAHN TEST TUBE 100 PCS PACK
1582	TUBE - MCFARLAND TUBE WITH AUTOCLAVABLE CORK - EACH PCS
1583	TUBE - MICROCENTRIFUGE TUBE - 0.5ML (STERILE, CLEAR, SHOULD HAVE FROSTED CAP SURFACES FOR LABELING) - 100 PCS PER PACK
1584	TUBE - MICROCENTRIFUGE TUBE - 1.5ML (STERILE, CLEAR, SHOULD HAVE FROSTED CAP SURFACES FOR LABELING) - 500 PCS PER PACK
1585	TUBE - MICROCENTRIFUGE TUBE - 2.0ML (STERILE, CLEAR, SHOULD HAVE FROSTED CAP SURFACES FOR LABELING) - 500 PCS PER PACK
1586	TUBE - MICROCENTRIFUGE TUBE - AMBER MICROCENTRIFUGE TUBES- 1.5ML (STERILE, BROWN COLOR MCT TUBES) - 1 X 500 PCS
1587	TUBE - PCR 0.2 ML STRIP TUBES WITH CAP (8 TUBE STRIP)(IT SHOULD BE MADEUP OF POLYPROPYLENE, EACH STRIP SHOULD CONTAIN 8 TUBES, MUST SUPPLIED WITH SEPARATE DOMED CAP STRIP) - 500 PCS PER PACK
1588	TUBE - PCR STRIPS TUBES (200 UL) WITH FLAT CAPS [500 STRIPS](PACKS)(POLYPROPYLENE PCR TUBE, 0.2ML, 8 TUBES/STRIP, DOME CAPS SHOULD BE SUPPLIED SEPARATELY (NOT ATTACHED TO THE TUBES)) - 1 X 120 PCS
1589	TUBE - PCR TUBE WITH CAP 0.1ML – 100 PC
1590	TUBE - PCR TUBE WITH CAP 0.2ML – 100 PC
1591	TUBE - PCR TUBE WITH CAPS 0.1UL STRIP - 125 PCS PER PACK
1592	TUBE - PCR TUBE WITH CAPS 0.2UL STRIP -125 PCS PER PACK
1593	TUBE - ROBO TUBE- EACH
1594	TUBE - TISSUE CARRIER RNA TUBE - 500 PCS / PACK
1595	TUBE - TREATED TUBES - 500 PCS / PACK
1596	TUBE - TUBE RACK FOR 25 FALCON TUBES (VOLUME 15 ML) (PLASTIC RACKS FOR HOLDING 15 ML FALCON TUBES) - 1 NOS
1597	TUBE - TUBE RACK FOR 25 FALCON TUBES (VOLUME 50 ML) (PLASTIC RACKS FOR HOLDING 50 ML FALCON TUBES) - 1 NOS
1598	TUBE - TUBE WITH TRANSPARENT LABEL - 1000 PCS
1599	TUBE - WINTROBE TUBE - EACH TUBE
1600	TUBE LEVELER - EACH
1601	TUBERCULIN DILUTED PPD 10 TU- 5ML
1602	TUBERCULIN DILUTED PPD 2TU- 5ML
1603	TUBERCULIN DILUTED PPD 5TU- 5ML
1604	TYPHIDOT KIT FOR SALMONELLA TYPHI - 50 TEST
1605	UDP-GLUCOSE (250MG) (% PURITY (HPLC) > 98)
1606	UIBC (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) – 100 ML
1607	UIBC/TIBS - 100 ML (STANDARD COMPATIBLE WITH DIRUI CS-240 SYSTEM PACK)



1608	ULTRA SENSITIVE TSH CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 5 ML
1609	URACIL DNA GLYCOSYLASE (1 VIAL OF 1 UNIT/ UL 200 UL)
1610	UREASE DISC PACK SIZE - 1 X 50 PCS
1611	URINALYSIS CONTROL (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 12 ML
1612	URINALYSIS CONTROL - 1 ML
1613	URINE ALBUMIN - 100 ML
1614	URINE ANALYSIS CONTROLS CONTROLS (COMPATIBLE WITH STANDARD EQUIPMENTS) - 12 ML
1615	URINE CALCIUM - 100 ML
1616	URINE CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 5 ML
1617	URINE CALIBRATOR - 100 ML
1618	URINE CHEMISTRY CONTROL CONTROLS (COMPATIBLE WITH STANDARD EQUIPMENTS) - 1 ML
1619	URINE CHEMISTRY CONTROL INCLUDING MICROPROTEIN (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 12 ML
1620	URINE CREATININE - 100 ML
1621	URINE MICROALBUMIN CONTROL LEVEL 1 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
1622	URINE MICROALBUMIN CONTROL LEVEL 2 (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
1623	URINE MICROALBUMIN KIT (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
1624	URINE MYOGLOBULIN - 100 ML
1625	URINE PHOSPHOROUS - 100 ML
1626	URINE POT - 60 ML EACH
1627	URINE POTASSIUM - 100 ML
1628	URINE SODIUM - 100 ML
1629	URINE UREA - 100 ML
1630	URINOMETER EACH
1631	UTM - 1 X 96 WELL
1632	UV SAFETY GOGGLES-96W
1633	VALPROIC ACID 100 ML
1634	VALPROIC ACID CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1635	VANCOMYCIN MIC E-STRIP 1 X 10 STRIP
1636	VANCOMYCIN POWDER 50 GM FOR MIC
1637	VARICELLA ZOSTER IGM ELISA - 1 X 96W
1638	VIAL - BOMIN VIAL - 10 ML EACH




1639	VIAL - BROMINE VIAL - 100 PCS
1640	VIAL - CLOT ACTIVATOR PAEDIATRIC BLOOD COLLECTION TUBES WITH CAP FOR SERUM (VOLUME - 400 UL) - EACH VIAL
1641	VIAL - CLOT ACTIVATOR PAEDIATRIC BLOOD COLLECTION TUBES WITH CAP FOR SERUM (VOLUME - 600 UL) - EACH VIAL
1642	VIAL - PAEDIATRIC BLOOD COLLECTION TUBES WITH SPRAY DRIED K2 EDTA (VOLUME - 250 UL) - EACH VIAL
1643	VIAL - PAEDIATRIC BLOOD COLLECTION TUBES WITH SPRAY DRIED K2 EDTA (VOLUME - 500 UL) - EACH VIAL
1644	VIAL - PROTEINASE K - 20 MG (VIAL)
1645	VIALS - SODIUM HEPARIN VIALS (GREEN TOP) (75 MM GREEN, STERILIZED AND SHOULD BE MADE UP OF POLYETHYLENE TEREPHTHALATE (PET)) - 1 X 100 PCS
1646	VICTORIA BLUE 1.5 % - 500 ML
1647	VIMENTIN - 1 ML
1648	VIOLET RED BILE GLUCOSE AGAR - 500 GM
1649	VIROLOGY CONTROLS (COMPATIBLE WITH STANDARD EQUIPMENTS) PACK SIZE - 1 ML
1650	VITAMIN B12 CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1651	VITAMIN D CONTROL (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 1 ML
1652	VITAMIN D3 TOTAL CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1653	VITAMIN-D WITH CALIBRATOR (COMPATIBLE WITH FOR FULLY AUTOMATED EM-360 BIOCHEMISTRY ANALYZER) - 100 ML
1654	VON KOSSA STAIN - 100 GM
1655	VORICONAZOLE MIC E-STRIP - 1 X 10 STRIP PER PACK
1656	VORICONAZOLE POWDER (SOLUBILIZED POWDER, γ -IRRADIATED) 1 MG
1657	VORTEX SHAKER - 1 PCS
1658	VP REAGENT 100 ML
1659	VTM - 1 X 96 WELL
1660	WASH CONCENTRATE - 100 ML
1661	WASH SOLUTION - 5 LTR
1662	WEIGERT'S IRON HEMATOXYLIN - 25 GM
1663	WEST NILE IGM ELISA - 1 X 96 WELL
1664	WHITE PETROLEUM JELLY (WHITE VASELINE) - 1 KG
1665	WHOLE BLOOD EXTRACTION KIT- 250 TEST (1 PACK)
1666	WIDAL ANTIGEN (FOR TUBE METHOD) 4X100ML
1667	WIDAL ANTIGEN (FOR SLIDE TEST) 4X100ML
1668	WIDAL TUBE TEST REAGENTS 100 TESTS/PACK

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2/5/22

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1669	WIPES - 0.5% AHP BASED HIGH LEVEL SURFACE DISINFECTANT TUBERCULOCIDAL WIPES WIPES - 100 PCS PER PACK
1670	WIPES - KIM WIPES (100 PCS PER PACK)
1671	WIPES - TISSUE WIPES (BIG TOWELS PACKS) (SIZE- 37CM X 42CM. SHOULD BE MADE FROM 100% VIRGIN FIBER, LOW-LINT AND LOW-EXTRACTABLE. FOR SENSITIVE INSTRUMENT/LENS CLEANING.) - 1 X 100 PCS
1672	WIPES - TISSUE WIPES (SMALL TOWELS PACKS) (SIZE- 21CM X 11CM. SHOULD BE MADE FROM 100% VIRGIN FIBER, LOW-LINT AND LOW-EXTRACTABLE. FOR SENSITIVE INSTRUMENT/LENS CLEANING.) - 1 X 100 PCS
1673	X RAY DEVELOPER 1 KG
1674	X RAY FIXER 1 KG
1675	XTUM (CEFTRIAXONE + SULBACTAM) (ANTIBIOTIC DISC) P. SIZE 5 X 250
1676	XYLENE- 2.5 LTRS (SPECIFICATION: - BOILING RANGE (95%) = 137°C - 142°C WEIGHT PER ML AT 20°C = 0.850 - 0.865 NVM = 0.01% MAX. SOLUTION IN ALCOHOL = CLEAR)
1677	XYLENE CYANOL - 10 GM
1678	XYLOCAINE 2% -25 ML
1679	ZINC CHLORIDE - 500 GM
1680	ZINC POWDER- 500GM
1681	ZIPLOCK BAG - SAMPLE BAGS - 96W
1682	ZYMOKEEN - 1 LTR.
1683	B-HCG CONTROL (LEVEL 1 & LEVEL 2) COMPATIBLE WITH FULLY AUTOMATED BIOCHEMISTRY/IMMUNOASSAY ANALYZER BIDDER SHOULD HAVE PEER GROUP DATA OF MULTIPLE EQUIPMENTS. PACK SIZE - 1 ML
1684	TOYO 16M ELISA 96W - Per Pack

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