

ANNEX 1

CATEGORY 1

#	SECTION- A			UNIT	QUANTITY	
Adaptors & Holders						
1	Tube Holder with Luer Lock Adapter to be used together with infusion sets-reusable	Needle Holder for evacuated blood collection systems	Needle Holder made from PP material, it is used together with blood collection tubes & needles for blood collecting and sampling, reusable, fits all size of tubes, transparent.	Should be from same manufacturer & compatible to item in Section- B.	Pcs	50
2	Quick release needle holder plastic- reusable	Needle Holder for evacuated blood collection systems	Safety Needle Holder made from PP material, with auto release screw lock connection port, it is used together with blood collection tubes & needles for blood collecting and sampling, reusable, fits all size of tubes, transparent.	Should be from same manufacturer & compatible to item in Section-B.	Pcs	50
SECTION- B						
Evacuated Blood Collection Tubes						
3	EDTA-Blood collection tube evacuated	Venous blood collection for Haematology	It should be coated with EDAT anticoagulant, clear PET plastic, US/EU colour coded, sterile pyrogen free, screw caps or push caps. Paper label or printed label with max draw volume mark. Size 10-13 x 65-75 mm with 3.0- 4.0ml volume		Pcs	10000
4	EDTA-Blood collection tube evacuated	Venous blood collection for Haematology	It should be coated with EDAT anticoagulant, clear PET plastic, US/EU colour coded, sterile pyrogen free, screw caps or push caps. Paper label or printed label with max draw volume mark. Size 10-13 x 65-75 mm with 1.2.0- 2.0ml volume		Pcs	2000
5	Heparinised-Blood collection tube evacuated	Venous blood collection for Lithium Heparin Plasma	It should have Lithium Heparin anticoagulant., clear PET plastic, US/EU colour coded, sterile pyrogen free, screw caps or push caps. Paper label or printed label with max draw volume mark. Size 10-13 x 65-75 mm with 1.2.0- 2.0ml volume		Pcs	2000
6	Coagulation-Blood collection tube evacuated	Venous blood collection Coagulation	It should be coated with EDAT anticoagulant, clear PET plastic, US/EU colour coded, sterile pyrogen free, screw caps. Paper label or printed label with max draw volume mark. Size 10-13 x 65-75 mm with 1.2.0- 2.0ml volume		Pcs	2500
7	Glucose-Blood collection tube evacuated	Venous blood collection for Glucose	It should be coated with sodium fluoride anticoagulant, clear PET plastic, US/EU colour coded, sterile pyrogen free, screw caps or push caps. Paper label or printed label with max draw volume mark. Size 10-13 x 65-75 mm with 1.2.0- 2.0ml volume		Pcs	2000
8	Serum-Blood collection tube evacuated	Venous blood collection for Serum tests	It should be coated with clot activator silica particles, clear PET plastic, US/EU colour coded, sterile pyrogen free, screw caps or push caps. Paper label or printed label with max draw volume mark. Size 10-13 x 65-75 mm with 3.0- 4.0ml volume		Pcs	3000
9	ESR-Blood collection tube evacuated	Sodium Citrate for Sedimentation	It should be coated with 3.2% sodium citrate anticoagulant , clear PET plastic, US/EU colour coded, sterile pyrogen free, screw caps or push caps. Paper label or printed label with max draw volume mark. Size 10-13 x 65-75 mm with 1.2- 2.0ml volume		Pcs	2000
SECTION-C						
Syringes with needles						

10	Syringes for venepuncture-10ml	Single Use sterile syringes with Needle for Venous blood collection	Syringe Luer Lock disposable with needle 23G x 1", tri-beveled stainless steel.- 10cc/ml. completely non-toxic and non-pyrogenic, sterile, made of transparent polypropylene with graduated colour scale and individually packed in blister pack.	Pcs	5000
11	Syringes for venepuncture-3ml	Single Use sterile syringes with Needle for Venous blood collection	Syringe Luer Lock disposable with needle 23G x 1 1/2", tri-beveled stainless steel. - 3cc/ml. completely non-toxic and non-pyrogenic, sterile, made of transparent polypropylene with graduated colour scale and individually packed in blister pack.	Pcs	10000
12	Syringes for venepuncture-5ml	Single Use sterile syringes with Needle for Venous blood collection	Syringe Luer Lock disposable with needle 23G x 1", tri-beveled stainless steel. - 5cc/ml. completely non-toxic and non-pyrogenic, sterile, made of transparent polypropylene with graduated colour scale and individually packed in blister pack.	Pcs	6000
13	Butterfly needle for venepuncture-23G	Butterfly Cannula for venous blood collection	The scalp vein set needles are provided with soft flexible grained wings. , sterile pyrogen free,tri-beveled stainless steel needle. The tube is made of 30 cm PVC with luer-lock sterile. Size: 23G - 0.6x19 mm	Pcs	1000
14	Butterfly needle for venepuncture-24G	Butterfly Cannula for venous blood collection	The scalp vein set needles are provided with soft flexible grained wings.sterile pyrogen free, tri-beveled stainless steel needle. The tube is made of 30 cm PVC with luer-lock sterile. Size: 24G - 0.4-0.6x19 mm	Pcs	2000
SECTION- D					
Plain Plastic Tubes					
15	Test tubes PP plastic	for centrifugation of body fluids and aliqueting	Plastic polypropylene transparent tubes round bottom size: Ø 13 x 100mm	Pcs	500
16	Test tubes PP plastic	for centrifugation of body fluids and aliqueting	Plastic polypropylene transparent tubes round bottom size: Ø 13 x 75mm	Pcs	500
SECTION- E					
Specimen collection containers					
17	Single use urine collection cup	urine collection container sterile	Container with CLEAR or WHITE screw cap, 80-120 ml, , PP, with paper label transparent and sterile. Individually packed or with safety label, LEAK RESISTANT .	Pcs	5000
18	Single use urine 24 hrs collection bottle	24 hrs urine collection bottle	24 hour urine collection, 3000 ml amber with screw cap, leak resistant, with graduation marks, non sterile, LEAK RESISTANT.	Pcs	200
19	Single use faeces collection bottle	Faeces collection container sterile	Container with screw cap RED, 50-60 ml, mm, PP, with paper label and transfer spoon, transparent & sterile.Individually packed OR with safety label, LEAK RESISTANT.	Pcs	400
20	Single use sputum collection bottle	Sputum collection container sterile	Sputum container 30 - 60 ml in polypropylene with BLUE screw cap, transparent & sterile with paper label, individually wrapped OR with safety label, LEAK RESISTANT.	Pcs	500
SECTION- F					
Torniquets & Accessories					
21	Phlebotomy tourniquet	Torniquet for blood collection	Made of Nylon, with plastic buckle which is quickly released on touch by finger.Size: 2.5-3 x40- 60cm	Pcs	100
22	Phlebotomy tourniquet	Torniquet for blood collection	Made of Nylon, with plastic buckle which is quickly released on touch by finger.Size: 2.5- 3x25- 40cm	Pcs	20

23	Phlebotomy tourniquet	Tourniquet for blood collection			Pcs	15
24	Biohazard Sharps Box for safe disposal of hypodermic needles and lancets	For sharps management	Polypropylene, Leak proof, puncture resistant, autoclaveable yellow with biohazard label printed. Sliding lid, lockable when full.		Pcs	2000
25	Plastic adhesive bandage	For wound management	Absorbent, non-stick pad breathable. Size: 2-2.5 cm.		Pcs	10000
26	Alcohol swabs	For disinfection of skin	Sterile antiseptic wipes, 70% alcohol impregnated swabs for skin disinfection. 2 Ply. Size: 23-65mm		Pcs	30000
SECTION- G						
Urine Transport vacuum collection devices & accessories						
27	Vacuum test tubes urine microbiology	Urine microbiology transport tubes	It should have urine preservative, made of clear latex free polyethylene terephthalate (PET), color coded push or screw cap, round base. Paper label or printed label with volume graduation mark, sterile. Size 13-16 x 75-105 mm with 4.0- 10 ml volume		Pcs	9000
28	Urine beaker with transfer device	Urine Microbiology Containers with integrated system for the collection by vacuum test tube	Graduated urine container vol. 90-140 ml, in made of clear latex free polyethylene terephthalate (PET) with preferred spill proof, color coded screw cap with sampling device for suction with vacuum tubes.	Should be from same manufacturer & compatible to item NO: 27 in SECTION-G	Pcs	6000

Terms & Conditions

1	Product certification (ANY)	BIS/EU-CE/USFDA/ISO6710 compliant
2	Manufacturer Certification (ANY)	ISO:13485 & ISO:9001, ISO:13485, GMP, WHO-GMP
3	Shelf Life from Date of manufacture	12 months minimum or more
4	Sample submission	Please submit 03 samples of each product on closing day of bid.
5	Mandatory Training	Supplier should provide training to technicians/nurses regularly to ensure supplied products used as per recommendations for best outcomes. Atleast initial training shall be on site.
6	Service Center information	Submit address of authorised support Centre within country, along with a dedicated contact person with telephone number for technical solution in a fast track basis.
7	Shelf Life	On the date of supply, minimum 09 months shelf life should be available / balance.
8	Sterility Certificate	Batch wise sterility/pyrogenicity/ certificate should be given with sample and supplies
9	Product brochures	All product flyers & brochures and instructions for use shall be provided on the of submission of bid in printed forms.