## م/ الاحالة 98/2023/92

تم احالة المواد ادناه الى شركة دواليبي

No Nev	w Code	Kimadia description	Description company	Qty.	Unit price \$	Total price \$
<b>1-</b>	DIS-DE00- 035	<ul> <li>-Product name: Single blood bag with sampling arm system</li> <li>- Description:</li> <li>Single bag CPDA1-450ml collection and for storage and whole blood. The system must include sampling device with vacuum holder and needle protector (for after collection)</li> <li>- Blood bag volume: 450 /ml</li> <li>-Needle and needle cap:</li> <li>Size of needle "16G" with needle cap</li> <li>Once the cap opens, must be tamper-evident that the cap has been opened and not able to lock again</li> <li>Needle system should have indicator for bevel up.</li> <li>- Needle protection:</li> <li>The needle protection is welded. This avoids occasional opening and guarantees the product integrity</li> <li>a) Once the blood collection is completed, needle must be smoothly pulled by the operator into the needle protector device (NPD) and lock. Must be signaled to personnel by an audible click or tactile indication.</li> <li>b) When the collection needle is locked in the NPD, the entrance surface of NPD must extend at least 8mm beyond the tip of the needle. The collection needle should not slide out from the NPD.</li> <li>c) After use, the NPD should interlock with the vacuum tube holder.</li> <li>- Clamp:</li> <li>Clampi is used for connecting off blood flow.</li> <li>-sampling system:</li> <li>The sampling system is completely assembled ready to accept vacuum sampler. The system is designed in order to avoid interference with the blood flow and to reduce the risk of activation of the coagulation factors.</li> <li>Sampling pouch:</li> <li>Capacity of 50mL.</li> <li>The sampling bag should have volume scale up to 50ml (every 10ml) embossed using heat welding vacuum tube holder:</li> <li>The barrel should be transparent, and the barrel must extend at least 18mm beyond the tip of the sampling needle.</li> <li>Break-off connectors:</li> <li>The break valve should be placed after the Y connector to the donor tube (and not on the sampling pouch: Lapaced after the Y connector to the donor tube (and not on the sampling pouch tube) to</li></ul>	Single plastic blood bag disp. sterile with CPDA solution 450ml capacity	280508 + 8676 FOC pcs	2.00 per pcs	561,016.00

		directions. The break-off cannula should be coloured for easy identification. -"Y" connectors: The ((Y)) connectors have a reduce inner volume to avoid turbulence to the blood components flow. - Labels:				
		Complying with ISO standard. Batch number and product identification code are reported also in bar code system according to the ISBT standard. Each set must include secondary labels with a unique identification number (barcode). Each bag must have attached this secondary label, and additional 4 labels with the same unique identification number must be added inside the Plastic Foil. The size of the secondary labels is 4x2cm. Sampling device will include the same 4x2cm secondary label. All, main or secondary labels must be tamper- proof -Packing: Complying with ISO Standard - Certifications: FDA or CE MARKED - Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoagulant: CPDA1 63ml.				
		- Validity: month or more				
2-	DIS-DE00- 036	For collection and storage of :- Indications whole blood. - Product name: Quadruple plastic blood bag with CPD/SAGM solution 450ml - Description: Quadruple bag CPD/SAGM for preparation and storage of products (plasma, red cell and platelet and cryo. Precipitate) with blood sampling arm system adaptor for sampling with vacuum containers and with protector needle system (for needle protection after collection) - Blood Bag volume: Four bags 450 with CPD 63ml, 400 ml (5 days storage for platelets concentrate and gas permeable ) , 400ml , 400 ml(with 100 SAGM solution) - Needle: Size of needle "16G" with needle's cap. Once the cap opens, must be tamper-evident that the cap has been opened and not able to lock again . Needle system should have indicator for bevel up - Needle protection is welded. This avoids occasional opening and guarantees the product integrity a) Once the blood collection is completed, needle must be smoothly pulled by the operator into the needle protector device (NPD) and lock. Must be signaled to personnel by an audible click or tactile indication. b) When the collection needle is locked in the	Quadruple plastic Blood bag sterile with CPDA solution 450ml capacity	440234 +13616 FOC	6.00	2,641,404.00

	NPD, the entrance surface of NPD must extend		
	at least 8mm beyond the tip of the needle. The		
	collection needle should not slide out from the		
	NPD.		
	c) After use, the NPD should interlock with the		
	vacuum tube holder.		
	- Clamp:		
	Clamp is used for connecting off blood flow.		
	The sampling tube and donor tube must have		
	clamps		
	- Sampling system:		
	The sampling system is completely assembled		
	ready to accept vacuum sampler. The system is		
	designed in order to avoid interference with		
	the blood flow and to reduce the risk of		
	activation of the coagulation factors .		
	-		
	Sampling pouch :		
	Capacity of 50mL .		
	Tube that comes into the pouch and the		
	vacuum test tube holder are on the same side		
	of the pouch.		
	The sampling bag should have volume scales		
	embossed using heat welding		
	Vacuum tube holder:		
	The barrel should be transparent, and the		
	barrel must extend at least 18mm beyond the		
	tip of the sampling needle.		
	The vacuum tube holder should have a cap.		
	The cap must not fully detach from the vacuum		
	tube holder barrel when opened, in order to		
	ensure it remains "in situ" for closing following		
	sample collection. The cap can be opened by		
	one hand		
	The break valve should be placed after the Y		
	connector to the donor tube (and not on the		
	-		
	sampling pouch tube) to prevents leakage		
	form the donor needle.		
	- Break-off connectors:		
	The break-off cones position is forced to let the		
	blood components easily flow in both		
	directions.		
	The break-off cannula should be coloured for		
	easy identification.		
	-"Y" connectors:		
	The ((Y)) connectors have a reduce inner		
	volume to avoid turbulence to the blood		
	components flow.		
	- Labels:		
	Complying with ISO standard. Batch number		
	and product identification code are reported		
	also in bar code system according to the ISBT		
	standard.		
	Each set must include secondary labels with a		
	unique identification number (barcode). Each		
	bag must have attached this secondary label ,		
	and additional 4 labels with the same unique		
	identification number must be added inside the		
	Plastic Foil. The size of the secondary labels is		
	4x2cm. Sampling device will include the same		
	4x2cm secondary label.		
	All, main or secondary labels must be tamper-		
	proof		
	- - Packing:		
	Complying with ISO Standard .		
	- Certifications:		
	FDA or CE MARKED		
	-Plastic film:		
	Medical grad PVC (class VI) complying with ISO		

		specification. -Anticoagulant. CPDA1 63m - Validity: 30 month or more - Indications: For collection of whole blood, preparation and storage plasma , red blood cell with SAGM solution and platelet ((5 days storage for platelets concentrate ) and cryo. precipitate				
3-	DIS-DE00- 037	Product name : Quadruple blood bag with filter for leukodepletion of RBC. - Description: Quadruple bag CPD/SAGM in line filter for leukodepletion of RBC, blood sampling arm system adaptor for sampling with vacuum containers and with protector needle system (for needle protection after collection). - Blood Bag volume: Four bags 450 with CPD 63ml, 400 ml (5 days storage for platelets concentrate and gas permeable ) , 400ml , 400 ml(with 100 SAGM solution) - Needle: Size of needle "16G" with needle's cap. Once the cap opens, must be tamper-evident that the cap has been opened and not able to lock again . Needle protection: The needle protection is welded. This avoids occasional opening and guarantees the product integrity a) Once the blood collection is completed, needle must be smoothly pulled by the operator into the needle protector device (NPD) and lock. Must be signaled to personnel by an audible click or tactile indication. b) When the collection needle is locked in the NPD, the entrance surface of NPD must extend at least 8mm beyond the tip of the needle. The collection needle should not slide out from the NPD. c) After use, the NPD should interlock with the vacuum tube holder. - Clamp: Clamp is used for connecting off blood flow. The sampling system: The sampling system is completely assembled ready to accept vacuum sampler. The system is designed in order to avoid interference with the blood flow and to reduce the risk of activation of the coagulation factors . Sampling pouch : Capacity of 50mL . Tube that comes into the pouch and the vacuum test tube holder are on the same side of the pouch. The sampling bag should have volume scales embossed using heat welding	Quadruple plastic Blood bag sterile with CPD solution 450ml capacity (with leukocyte filter)	453930 + 14040 FOC	11.25	5106712.50

		Vacuum tube holder:				
		The barrel should be transparent, and the				
		barrel must extend at least 18mm beyond the				
		tip of the sampling needle. The vacuum tube holder should have a cap.				
		The cap must not fully detach from the vacuum				
		tube holder barrel when opened, in order to				
		ensure it remains "in situ" for closing following				
		sample collection. The cap can be opened by				
		one hand				
		The break valve should be placed after the Y				
		connector to the donor tube (and not on the				
		sampling pouch tube) to prevents leakage				
		form the donor needle.				
		<ul> <li>Break-off connectors:</li> <li>The break-off cones position is forced to let the</li> </ul>				
		blood components easily flow in both				
		directions.				
		The break-off cannula should be coloured for				
		easy identification.				
		-"Y" connectors:				
		The ((Y)) connectors have a reduce inner				
		volume to avoid turbulence to the blood				
		components flow. - Labels:				
		- Labels: Complying with ISO standard. Batch number				
		and product identification code are reported				
		also in bar code system according to the ISBT				
		standard.				
		Each set must include secondary labels with a				
		unique identification number (barcode). Each				
		bag must have attached this secondary label ,				
		and additional 4 labels with the same unique identification number must be added inside the				
		Plastic Foil. The size of the secondary labels is				
		4x2cm. Sampling device will include the same				
		4x2cm secondary label.				
		All, main or secondary labels must be tamper-				
		proof				
		- Packing:				
		Complying with ISO Standard				
		- Filter: Filter for leukocyte removal from RBC. The				
		mechanism of filter to removal leukocyte is				
		ABSORPTION and blockage of leukocytes.				
		- Filtering matter:				
		Biocompatible polyester.				
		- Red cell recover:				
		%१- < - Plastic film:				
		Medical grad PVC (class VI) complying with ISO				
		specification.				
		- Anticoagulant:-				
		CPD 63ml / SAGM 100ml				
		- Validity:				
		30 month				
		- Indications:				
		Preparation of: Concentrated and filtered red blood cell CPD solution				
		and SAGM solution is used for				
		Storage red blood cell for 42 days and				
		Plasma and platelets concentrate.				
4		Product name:	Double related DI	211518	<mark>3.00</mark>	634,554.00
	DIS-DE00-	Double blood bag with sampling arm system	Double plastic Blood bag sterile with	+ 6542		
	038	- Description:	CPDA solution	FOC		
		Double bag CPDA1-450ml for preparation and	450ml capacity			
		storage of red blood cell and PRP products with				

	blood sampling arm system adaptor for sampling	
	with vacuum containers and with protector needle	
	system (for needle protection after collection)	
	- Blood Bag volume:	
	Two bags (450ml and 350 ml)	
	- Needle:	
	Size of needle "16G" with needle's cap.	
	Once the cap opens, must be tamper-evident that	
	the cap has been opened and not able to lock again .	
	Needle system should have indicator for bevel up	
	- Needle protection:	
	The needle protection is welded. This avoids	
	occasional opening and guarantees the product	
	integrity	
	a) Once the blood collection is completed, needle	
	must be smoothly pulled by the operator into the	
	needle protector device (NPD) and lock. Must be	
	signaled to personnel by an audible click or tactile	
	indication.	
	b) When the collection needle is locked in the NPD,	
	the entrance surface of NPD must extend at least	
	8mm beyond the tip of the needle. The collection	
	needle should not slide out from the NPD.	
	c)After use, the NPD should interlock with the	
	vacuum tube holder.	
	- Clamp:	
	Clamp is used for connecting off blood flow.	
	The sampling tube and donor tube must have	
	clamps.	
	- Sampling system:	
	The sampling system is completely assembled ready	
	to accept vacuum sampler. The system is designed in	
	order to avoid interference with the blood flow and	
	to reduce the risk of activation of the coagulation	
	factors .	
	Sampling pouch :	
	Capacity of 50mL.	
	Tube that comes into the pouch and the vacuum test	
	tube holder are on the same side of the pouch.	
	The sampling bag should have volume scales	
	embossed using heat welding	
	Vacuum tube holder:	
	The barrel should be transparent, and the barrel	
	must extend at least 18mm beyond the tip of the	
	sampling needle.	
	The vacuum tube holder should have a cap. The cap	
	must not fully detach from the vacuum tube holder	
	barrel when opened, in order to ensure it remains "in	
	situ" for closing following sample collection. The cap	
	can be opened by one hand.	
	The break valve should be placed after the Y	
	connector to the donor tube (and not on the	
	sampling pouch tube) to prevents leakage form the	
	donor needle.	
	- Break-off connectors:	
	The break-off cones position is forced to let the	
	blood components easily flow in both directions.	
	The break-off cannula should be coloured for easy	
	identification.	
	-"Y" connectors:	
	The ((Y)) connectors have a reduce inner volume to	
	avoid turbulence to the blood components flow.	
	area carbalence to the blood components now.	
	- Labels:	
	Complying with ISO standard. Batch number and	
	product identification code are reported also in bar	
	code system according to the ISBT standard.	
	Each set must include secondary labels with a unique	
	identification number (barcode). Each bag must have	
	attached this secondary label, and additional 4 labels	
	with the same unique identification number must be	
	added inside the Plastic Foil. The size of the	
	secondary labels is 4x2cm. Sampling device will	
	include the same 4x2cm secondary label.	
	All, main or secondary labels must be tamper-proof	
	- Packing:	
·		

		Complying with ISO Standard -Certifications: FDA or CE MARKED -Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoagulant. CPDA1 63ml. - Validity: 30 month or more				
		<ul> <li>Indications:</li> <li>For collection of whole blood , preparation and storage of red blood cell and PRP products</li> </ul>				
5	DIS-DE00- 039	Product name: Triple blood bag with sampling arm system - Description: Triple bag CPDA1-450ml for preparation and storage of products plasma, red cell and platelet 400 ml (5 days storage for platelets concentrate and gas permeable ) with blood sampling arm system adaptor for sampling with vacuum containers and with protector needle system (for needle protection after collection) - Blood Bag volume: Three bags ( 450ml , 400 ml (5 days storage for platelets concentrate and gas permeable ) and 350 ml) - Needle: Size of needle "16G" with needle's cap. Once the cap opens, must be tamper-evident that the cap has been opened and not able to lock again . Needle protection: The needle protection is welded. This avoids occasional opening and guarantees the product integrity a) Once the blood collection is completed, needle must be smoothly pulled by the operator into the needle protector device (NPD) and lock. Must be signaled to personnel by an audible click or tactile indication. b) When the collection needle is locked in the NPD, the entrance surface of NPD must extend at least 8mm beyond the tip of the needle. The collection needle should not slide out from the NPD. c) After use, the NPD should interlock with the vacuum tube holder -Clamp: Clamp is used for connecting off blood flow. The sampling tube and donor tube must have clamps. - Sampling system: The sampling tube and donor tube must have clamps. - Sampling system: The sampling tube and donor tube must have clamps. - Sampling pouch : Capacity of 50mL . Tube that comes into the pouch and the vacuum test tube holder are on the same side of the pouch. The sampling bag should have volume scales embossed using heat welding Vacuum tube holder: The barrel should be transparent, and the	Triple plastic Blood bag sterile with CPDA solution 450ml capacity	12513 + 387 FOC	4.60	57,559.80

burel must extend at least 33mm beyond the The vacuum tube holder should have a cap. The examination of the secondary theorem tube holder barrel when opened in order to semple to the theorem of the opened in order to the main the intervention of the opened by one hand The brain when opened to proceed by one hand The brain when opened to proceed by one hand The brain when opened to proceed by one hand The brain when opened to be proceed by form the donor needle. - Brack-off connectors: The brain when opened by concerned to the the blood components and be coloured for component flow. - Jubics: Complying with 150 standard. Batch number and additional a block with the same distribution number (barced), Each bag must have attached this scendary labels is 4.20m. Sampling footure with 150 standard. Each set must include scendary labels is 4.20m. Sampling footure with 150 standard. Each set must include scendary labels is 4.20m. Sampling footure with 150 standard. - additional a block with the same distribution number (must be added inside the proof - reaching with 150 standard. - Each set must include scendary labels is 4.20m. Sampling footure with 150 standard. - Each set must include scendary labels is 4.20m. Sampling footure with 150 standard. - Complying with 150 standard. - Complying				
Image: The security to holder barrely when opened, in order to examine it means in itsul* of colours following sample collection. The cap can be opened by one hand       Image: Im	barrel must extend at least 18mm beyond the			
The commutator fully detect from the vacuum tube holder barred when opered, in order to ensure it remains "in situ" for closing following sample collectors. The cap can be peried by one hand the brow does should be placed after the Y connectors to the door tube (and not on the sampling pool tube) to prevents loskage to the shoot components easily flow in both directions. The brack off connectors: The track off connectors: The track off connectors: The track off connectors: The brack off connectors: The brack off connectors: The track off connectors: The trac	tip of the sampling needle.			
Lube holder barrel when opened, in order to ensure it remains "inst" of coloring following sample collection. The cap can be opened by one hand. The break value should be placed after the Y connector to the door tuble (and not on the sampling pouch tuble) to prevents leakage form the door needle Break off collections is forced to let the blood conformation on the sampling pouch tuble) to prevents leakage for "the door needle Break off collections. The prevent sets with with a blood conformation and the collection of the sampling pouch tuble) to prevent leakage for "the door needle Break off collections. The break-off cannot should be colloured for easy identification 'f'' connectors: The (if') connectors have a reduce liner valuate to the blood components flow Liabels: Complying with BO standard. Batch number and product identification on are reported also in bar code system according to the ISBT standard Each set must include secondary labels is advace. Sampling device will include the same avace accounty labels is advace. Sampling device will include the same avace accounty labels is advace accounty labels is	The vacuum tube holder should have a cap.			
ensure it remains "In situ" for closing following sample collection: The app can be period the braix value should be placed after the Y connector to the door stude (and not on the sampling pouch table) to prevent lexikage from the donor needle. - Brock of Connectors: The brask off carnul a should be caloured for earny identification. The brask off carnul a should be caloured for earny identification. - The brask off carnul a should be caloured for earny identification. - The brask off carnul a should be caloured for earny identification. - The brask off carnul a should be caloured for earny identification. - The brask off carnul a should be caloured for earny identification care are reported a aloo in bar code system according to the ISBT shandard. Each set must include secondary labels with a unique identification number (barcode). Each bag must have attrached this scondary labels is 4.2cm. Sampling dock: will include the sign - Packing: Complying with ISO Shandard. - Carnifications: - Packing: Control - Packing: Control - Packing: Control - Packing: - Control -				
sample collection. The cap can be opened by one hand.          The break value should be placed after the Y         connector to the donor tube (and on the the sampling pouch tube) to prevents leakage from the donor needle.         -Break-off connectors:         The break-off connectors:         The break-off connectors:         The break-off connectors:         The break-off connectors:         "W connectors the value broad be coloured for cap widentification.         "W connectors:         The (W) connectors have a reduce inner         volume to avoid turbulence to the blood components flow:         - Labels:         Complying with ISO standard. Batch number         and product labels on the scondary label, and product labels in with a unique identification number (barcode). Such and product labels in with a unique identification number (barcode). Such and a unique identification number (barcode). Such and and the element of the scondary label, is advard.         Complying with ISO standard.				
and hand         The break volue should be placed after the Y         concentry to the door not do not on the sampling pool. Unbel to prevent leakage         from the door needle.         - Break-off connet scally flow in both         directions.         The break-off conseposition is forced to let the blood         blood components cally flow in both         - "" connectors:         The break-off consult about be coloured for eavy identification.         - "" connectors:         - The break-off consult about be to prevent about be blood         comparing with 50 standard. Batch number         and additional about be statem activity in the ST standard.         Each set must include secondary labels with a unque identification number (barcade). Each be bag must have atthe do this scondary labels is 4.2cm. Sampling doub atthe doed inside the Plastic foil. The size of the secondary labels is 4.2cm. Sampling doub atthe bag is doub at colour atthe doed inside the Plastic foil. The size of the secondary labels is 4.2cm. Sampling doub atthe bag is doub at the secondary labels is 4.2cm. Sampling doub atthe bag is doub, preparation and stated size is concentrate b.         Applies a state atthe secondary labels is 4.2cm. Sampling swith 150 specification.         - Packing:         - Conglying with 20 standard.         - Conglying with 20 stan				
The brack value should be placed after the Y connector to the donor tube (and not on the sampling pouch tube) to prevents leakage form the donor needle.       -Break-off connectors:         The break-off connectors:       The break-off connectors:         The break-off connectors:       The break-off connectors:         The break-off connectors:       The break-off connectors:         The threak-off connectors:       The threak-off connectors:         The (f)) connectors have a reduce inner       -'''' connectors:         The (f)) connectors have a reduce inner       -'''' connectors:         Complying with S0 standard. Batch number       and poduci durification ocde are reported         ato in har code system according (babs)       bach         Using in the code system according (babs)       bach         Unique identification number must be added inside the       Patier (oil. The sing of the scondary labels is dy2cm. Sampling device will include the came type:         Patier (oil. The sing of the scondary labels is dy2cm. Sampling device will include the came type:       Complying with ISO Standard.         - Certifications:       FDA or CE MARKED.       Plasma freeze bondh :         - Patier (oil. The sing of the scondary labels is dy2cm. Sampling device will notlude the came type:       APCS       FOC         Point focil. The sing of the scondary labels is dy2cm. Sampling device will notlude the came type:       APCS       FOC         P				
connector to the donor needle. iterako-off conces position is forced to let the blood components easily flow in both directions. ''' connectors: The break-off conces position is forced to let the blood components easily flow in both directions. - The break-off conces position is forced to let the blood components easily flow in both directions. - The break-off conces position is forced to let the blood components flow. tables: Complying with SO standard. Batch number and product identification care reported also in bar code system according to the ISBT standard. Each set must include secondary labels is accom. Sampling device will include the same dardtire and labels with the same unique identification number must be added inside the Plattic Foil. The size of the scondary labels is accom. Sampling device will include the same dardtire and plabels must be added inside the Plattic Foil. The size of the scondary labels is accom. Sampling device will include the same dardtire and y labels must be that prer- prod 				
ampling pouch tube) to prevents leakage from the donor needle. - Break-off connectors: The break-off connectors: The break-off connectors: The break-off connectors: The break-off connectors: The treak-off connectors have a reduce inner volume to avoid turbulence to the blood component flow. - Lubels: Complying with ISO standard. Batch number and product identification code are reported absolute to avoid turbulence to the blood component flow. - Lubels: Complying with ISO standard. Batch number and product identification number muscles, Each tubes states and the secondary labels is advaction state of the secondary labels is doction and the state of the secondary labels is doction state of the secondary labels. Alt, main or secondary labels must be attemper- proof - Packing: Complying with ISO Standard. - Certifications: FDA or CE MARKED. - Point of Market Diod, preparation and storage plasma red blood, doct and platelet (15 - Point of Market Diod, preparation and storage plasma red blood components. - For Cleats VI) complying with ISO specification. - Point of more. - Indications: - Point of Mobe blood, preparation and and related blood components. - For Cleats VI) complying with ISO specification. - Point of more. - Indications: - Point of more. - Indications: - Point or more. - Indications: - Point or more. - Indications: - Point or more. - Indications: - Point or more: - Indications: - Point or more:				
form the danor needle. - dreak-off cones position is forced to let the blood components easily flow in both directions. The break-off canula should be coloured for easy identification. - "" connectors inwe a reduce inner volume to avoid turbulence to the blood components flow. - ubols: Complying with ISO standard. Batch number and product identification code are reported also in bar code system according to the ISBT standard. Each set must include secondary labels with a unique identification number (many labels) is 4.2cm. Secondary labels is 4.2cm. Secondary labels is 4.2cm. Sampling device will include the same 4.2cm. secondary labels is 4.2cm. Sampling device will include the same 4.2cm. secondary labels is 4.2cm. Sampling device will include the same 4.2cm. secondary labels is 4.2cm. Sampling device will include the same 4.2cm. secondary labels is 4.2cm. secondary label. All, main or secondary labels is 4.2cm. secondary label. 4.2cm. second	connector to the donor tube (and not on the			
<ul> <li>- freex-off connectors: The break-off conseposition is forced to let the blood components cash/flow in both directors: The break-off cannula should be coloured for easy identification. -''' connectors: The (fV) connectors have a reduce inner volume to avoid turbulence to the blood components flow. - Labels: Complying with ISO standard, Batch number and product identification code are reported also in bar code system according to the ISBT standard. Each set must include secondary labels with a unique identification number (barcode). Each bag must have attached this scendary labels is 4.2cm. Sampling device will include the same 4.2cm secondary labels must be tamper- proof - Packing: Complying with ISO Standard, - Certifications: FDA ar CE MARED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification: - Portice with of more. - Indications: FDA ar CE MARED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification at blood, preparation and storage plasma, red blood, preparation and storage plasma, red blood components. - FOC Class ASIN. - Vaidity: 30 month or more. - Indications: FDA ar CE MARED. - Purpose - used for freezing storing of plasma and relied blood components. - FOC Clearand: - Storing - 200° - configuration - Upright - temperature range:: - 40.0° - configuration - Upright - DOORS, NUMBER:- ONE. - Decersification for or: Bass selfclosing magnetic gaster.</li> </ul>				
The break-off comes position is forced to let the blood components savily flow in both directions.       The break-off canula should be coloured for easy identification.         """ connections: The (VI) connections have a reduce inner volume to avoid turbulence to the blood components flow.				
blood components easily flow in both directions: The break-off cannul should be coloured for easy identification. -''' connectors have a reduce inner volume to avoid turbulence to the blood components flow. - i Jabels: Complying with ISO standard. Batch number and product identification code are reported also in bar code system according to the ISBT standard. Each set must include secondary labels with a unique identification number (barcode). Each bag must have attached this secondary labels is 442cm. Sampling device will include the same 442cm secondary labels must be tamper- proof - Packing: Complying with ISO Standard. - Packing: Complying with ISO Standard. - Certifications: FDA or CE MARKED. - Plastic fifth: Medical grad PVC (fass VI) complying with ISO specification. - Anticoagulant: CPDA1 dSm. - Validity: 30 month or more. - Indications: FDA or CE MARKED. - Plastic fifth: Medical grad PVC (fass VI) complying with ISO specification. - Anticoagulant: CPDA1 dSm. - Validity: 30 month or more. - Indications: FDA or CE MARKED. - Plastic fifth: Medical grad PVC (fass VI) complying with ISO specification. - Anticoagulant: CPDA1 dSm. - Validity: 30 month or more. - Indications: FDA or CE MARKED. - Plastic fifth: Medical grad PVC (fass VI) complying with ISO specification. - Anticoagulant: CPDA1 dSm. - Validity: 30 month or more. - Indications: - FDA Clearance or CE mark : YS(FDA preferred). - Configuration :- Upright - complarition :- Upright - temperature range:: - 40 c" - construction material : - tables steel . - capacity, J. Number of bag := 250 - 2000 - TAX1': 23 - DOORS, NUMBER:- DNE - Description of door : Bass self - closing magnetic gaster.				
directions.       The break-off cannula should be coloured for easy identification.         -''' connectors:       The ((1)) connectors have a reduce inner volume to avoid turbulence to the blood components flow.         - Labels:       Comphying with ISO standard. Batch number and product identification cale are reported also in bar code system according to the ISBT standard.         Each set must include secondary labels with a unique identification number (Borrdel). Each bag must have attached this secondary labels is 42cm. Sampling device will include the same 43cm. Secondary labels is 42cm. Sampling device will include the same 43cm. Secondary labels is 42cm. Sampling device will include the same 43cm. Secondary labels is 42cm. Sampling device will include the same 43cm secondary label.         All, main or secondary labels must be added inside the Plastic Foil The size of the secondary label.       Plastic Foil The size of the secondary labels is 42cm. Sampling device will include the same 43cm secondary label.         - Plastic Foil The size of the secondary label is most be added inside the Plastic Foil The size of the secondary label.       Plastic Foil The size of the secondary label.         - All, main or secondary labels must be tamper-proof       - Plastic Foil The size of the secondary label.         - Plastic Foil The size of the secondary label.       - Plastic Foil The size of the secondary label.         - Midiations:       FOC (Jass VI) complying with ISO specification.         - Propose - used for freezing storing of plasma and reliated blood components.       - PLA (Learance of C mark : Yest[FDA preferred ]).         - Confi				
The break-off cannula should be coloured for easy identification. "" connectors are a reduce inner volume to avoid urbulence to the blood components flow. - Label: Complying with ISO Standard. Batch number and product identification code are reported also in bar code system according to the ISBT standard. Each set must include secondary labels with a unique identification number loarcode). Each bag must have attached this secondary labels is 4x2cm. Sampling device will include the same 4x2cm secondary labels. All, main or secondary labels is 4x2cm. Sampling device will include the same 4x2cm secondary labels. All, main or secondary labels is 4x2cm. Sampling device will include the same 4x2cm secondary labels. All, main or secondary labels is 4x2cm scondary labels. FDA or CE MARKED. - Pastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoagulant: CPDAL 63ml. - Validary. - Configuration - Upright - configuration - Upright - configuration - Upright - configuration - Upright - temperature range: - 2 + 0 C - construction matchil: - stainles steel . - copacity, I. Number of bag: - 250 - 2200 - TRAY-23 - DOORS, NUMBER: ONE. - Description of door: glass self-closing magnetic gaster.       4 PCS       FOC				
essy identification. -'Y' connectors have a reduce inner volume to avoid turbulence to the blood components flow. - Labels: Complying with ISO standard. Batch number and product identification code are reported also in bar code system according to the ISBT standard. Each set must include secondary labels, with a unique identification number (barcode). Each bag must have attached this secondary labels, is 4.2cm. Sampling device will include the same 4.3czm secondary labels. All, main or secondary labels is 4.3czm. Sampling device will include the same 4.3czm secondary labels. All, main or secondary labels is 4.3czm. Sampling device will include the same 4.3czm secondary labels. All, main or secondary labels is 4.3czm. Sampling device will include the same 4.3czm. Sampling device will and hatelet (5 days storage for platelets concentrate ). Plasma freezer branch: - temperature range: 2.40 c' - configuration : Upright - device will be advice will be sampling ad				
<ul> <li>-'Y' connectors: The (1Y) connectors have a reduce inner volume to avoid turbulence to the blood components flow. - Labels: Complying with ISO standard. Batch number and product identification code are reported also in bar code system according to the ISBT standard. Each set must include secondary labels, such bag must have attached this secondary label; and additional labels: with the same unique identification number (barcode). Each bag must have attached this secondary label; and additional labels: with the same unique identification number must be added inside the Plastic Foil. The size of the secondary labels is 4x2cm scondary labels must be tamper- proof - Packing: Complying with ISO standard. - Certifications: FDA or CE MARKED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticozgulant: CPDA1 G3ml. - Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma, red blood components. - Folk Cearance or CE mark : Yes/FDA preferred). - condity at for freezing storing of plasma and reliated blood components. - FDA Cearance or CE mark : Yes/FDA preferred). - condiguration - Upright - temperature range: - 2 a0 C - construction material : stainless steel . - copacity L Number ob ag: - 2500 2000 - TRAY-23 - DOORS, NUMBER: ONE . - Description of door: glass selfclosing magnetic gastet.</li> </ul>				
The (VI) connectors have a redue inner         volume to avoid turbulence to the blood         components flow.         - Labels:         Complying with ISO standard. Batch number         and in bar code system according to the ISBT         standard.         Each set must include secondary labels with a         unique identification number (barcode). Each         bag must have attached this secondary label,         and additional 4 labels with the same unique         identification number must be added inside the         Plastic Foil. The size of the secondary labels is         Azzom. senndary labels must be tamper-         prof         - Packing:         Complying with ISO standard.         - Certifications:         FDA or CE MARKED.         - Plastic film:         - Packing:         Complying with ISO standard.         - Certifications:         FDA or CE MARKED.         - Plastic film:         - Packing:         Complying with ISO standard.         - Certifications:         FOC         Medical grad FVC (class VI) complying with ISO specification:         - Packing:         Complying and related blood components .         - FOAC (Barsma, rele blood components . <td></td> <td></td> <td></td> <td></td>				
volume to avoid trubulence to the blood components flow.				
<ul> <li>components flow.</li> <li>- Labels:</li> <li>Complying with ISO standard. Batch number and product identification code are reported also in bar code system according to the ISBT standard.</li> <li>Each set must include secondary labels with a unique identification number (barcode). Each bag must have attached this secondary label, and additional 4 labels with the same unique identification number (barcode). Each Plastic Foil. The size of the secondary labels is 4x2cm. Sampling device will include the same 4x2cm scondary labels must be tamper- proof</li> <li>- Packing:</li> <li>Complying with ISO Standard.</li> <li>- Cortifications:</li> <li>FDA or CE MARED.</li> <li>- Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>- Anticoaguiant:</li> <li>- Validity:</li> <li>30 month or more.</li> <li>- Indications:</li> <li>For Collection of whole blood, preparation and storage plasma, red blood cell and plastet ((5 days storage for platelets concentrate ).</li> <li>- FOA Cleance or CE mark : "est(FDA preferred ).</li> <li>- Plasma freezer branch :- - #Purpose : used for freezing storing of plasma and related blood components . - FOA Cleance or CE mark : "est(FDA preferred ).</li> <li>- configuration :- Upright - temperature range: 2: = 40 c" - construction material :- stainless steel . - coapacity .i. Number of bag := 2200 - TRAY:=23 - DOORS, NUMBER: - ONE . - Description of door : glass self-closing magnetic gasket .</li> </ul>				
<ul> <li>-Labels: Complying with ISO standard. Batch number and product identification code are reported also in bar code system according to the ISBT standard. Each set must include secondary labels with a unique identification number (barcode). Each bag must have attached this secondary labels and additional 4 labels with the same unique identification number (barcode). Each bag must have attached this secondary labels and additional 4 labels with the same unique identification number must be added inside the Plastic Foil. The size of the secondary labels add.cm.scondary label. Add.m.ain or secondary labels is add.cm.scondary label. Add.m.ain or secondary labels must be tamper- proof - Packing: Complying with ISO Standard. - Certifications: FDA or CE MARKED. - Plastic Foil. - Poil (class VI) complying with ISO specification. - Anticoaguiant: CPDA (Easnl. - Valdity: - 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma , red blood cell and platelet (15 days storage for platelets: concentrate ). Plastic Foil. - PDA Cleance or CE mark: -Yes/FDA preferred ). - endication :- Uright - temperature range:&gt; -40 c<sup>oll</sup> - construction - Uright - temperature range:&gt; -40 c<sup>oll</sup> - capacity, I. Number of bag -= 250 _ zooo -TRAY:=23 -DOORS, NUMBER: -ONE. - Description of dow: glass sell -closing magnetic gasket. -DOARS (AMER:- ONE. -DOARS, NUMBER: -ONE. -DOARS (AMER:- ONE. -DOARS (</li></ul>				
Complying with ISO standard. Batch number and product identification code are reported also in bar code system according to the ISBT standard. Each set must include secondary labels with a unique identification number (barcode). Each bag must have attached this secondary label, and additional Alabels with the same unique identification number rubs acded inside the Plastic Foil. The size of the secondary labels is 4x2cm secondary labels must be added inside the Plastic Foil. The size of the secondary labels is 4x2cm secondary labels must be tamper- proof - Packing: Complying with ISO standard. - Certifications: FDA or CE MARKED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoagulant: CPDA i G5 mIL. - Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ). - Plaxet film: - Purpose : used for freezing storing of plasma and related blood components - FDA certification : 'Purpose : used for freezing storing of plasma and related blood components : - PDA certification : 'Unight - configuration : 'Unight - temperature range: 2: 40 C* - construction material: : Stailhess steel. - coapacity, L Number of bag :: 2:20 - 2:00 - TRAY:-23 - DOORS, NUMBER: ONE : - Description of door: glass self -closing magnetic gasket : - Description of door: glass self -closing magnetic gasket :				
also in bar code system according to the ISBT standard. Each set must include secondary labels with a unique identification number (barcode). Each bag must have attached this secondary label, and additional 1 abels with the same unique identification number must be added inside the Plastic Foil. The size of the secondary labels is 4x2cm. Sampling device will include the same 4x2cm secondary label. All, main or secondary labels must be tamper- proof - Packing: Complying with ISO Standard . - Certifications: FDA or CE MARKED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoagulant: CPDAI 63ml. - Validity: 30 month or more. - Indications: FFOA Clearance or CE mark :: Yes(FDA preferred ). - Configuration :- Upright - emperature range: -2: 40 C* - construction material :: stainless steel. - capacity, L Number of bag :: 2250 2200 - TRAY:>23 - DOORS, NUMBER:- ONE. - Description of door: glass self -closing magnetic gaket.				
also in bar code system according to the ISBT standard. Each set must include secondary labels with a unique identification number (barcode). Each bag must have attached this secondary label, and additional & labels with the same unique identification number must be added inside the Plastic Foil. The size of the secondary labels is 4x2cm. secondary labels must be tamper- proof - Packing: Complying with ISO Standard. - Certifications: FDA or CE MARKED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoagulant: CPDA1 63ml. - Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma , red blood cell and platelet (15 days storage for platelets concentrate ). - FDA carce for freezing storing of plasma and related blood components. - FDA carce or Emark : YestFDA preferred ), - configuration :- Upright - temperature range:-2 - 40 C* -construction materia: - stanless steel. - coapacity, L Number of bag :: 220 200 - TRAY:-33 - DOORS, NUMBER:- ONE. - Description of door: glass self -closing magnetic gasket.				
standard. Each set must include secondary labels with a unique identification number (barcode). Each bag must have attached this secondary label, and additional 4 labels with the same unique identification number must be added inside the Plastic Foil. The size of the secondary labels is 4x2cm. Sampling device will include the same 4x2cm secondary labels must be tamper- proof - Packing: Complying with ISO Standard. - Certifications: FDA or CE MARKED. - Plastic film: Medical grad PVC (class VI) complying with ISO specifications: FDA or CE MARKED. - Plastic film: Medical grad PVC (class VI) complying with ISO specifications: For collection of whole blood, preparation and storage for platelets concentrate ). Plasma freezer branch : - Purpose :- used for freezing storing of plasma and related blood components. - FOA Clarance or CE mark :- Yes(FDA preferred ). - configuration :- Upright - temperature range:-2 + 40 c° - construction material :- stainless steel . - capacity .l. Number or bag :- 2200 - TRAY:-23 - DOORS, NUMBER:: ONE . - Description of door : glass self -closing magnetic gasket .				
Each set must include secondary labels with a unique identification number (barcode). Each bag must have attached this secondary label, and additional 4 labels with the same unique identification number must be added inside the Plastic Foil. The size of the secondary labels is 4x2cm secondary label.       All, main or secondary labels is 4x2cm secondary labels is 4x2cm secondary labels.         All, main or secondary labels.       All, main or secondary labels is 4x2cm secondary labels.       All, main or secondary labels.         All, main or secondary labels.       All, main or secondary labels.       All, main or secondary labels.         All, main or secondary labels.       All, main or secondary labels.       All, main or secondary labels.         All, main or secondary labels.       All, main or secondary labels.       All, main or secondary labels.         All, main or secondary labels.       All (as the secondary labels.       All (as the secondary label).         Anticoaguiant:       Complying with ISO standard.       - Certifications:         FDA or CE MARKED.       - Plastic film:       Medical grad PVC (class VI) complying with ISO specification.         - Validity:       30 month or more.       - Indications:       FOC         For collection of whole blood, preparation and storage plasma and related blood components.       - FOA Clearance or CE mark :- Yes(FDA preferred).       - configuration :- Upright         - temperature range::-2 +40 c'       - configuration :- Upright       - temperature range::-2 +40 c'				
Plasma freezer branch: - Plasma freezer branch: - And plasma and related blood components Indications: For collection of whole blood, preparation and storage plasma, red blood coll and platelet (IS days storage for platelets concentrate ).          Plasma freezer branch: - Construction material: - Stanless steel configuration - Longitht       - FOC       FOC         FOC       Passing For Stanless steel construction material: - Stanless steel				
bag must have attached this secondary label, and additional 4 labels with the same unique identification number must be added inside the Plastic Foli. The size of the secondary labels is 4x2cm. scondary label. All, main or secondary labels must be tamper- proof - Packing: Complying with ISO Standard. - Certifications: FDA or CE MARKED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoaguiant: CPDA 16 Saml. - Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma, red blood cell and platelet (IS days storage for platelets concentrate ). Plasma freezer branch :- - PDA Clearance or CE mark :: Yes/FDA preferred ). - configuration : Upright - temperature range:: 2 +0 c° - construction material : stainless steel. - capacity, L Number of bag := 250 2200 - TFAX': 23 - DOORS, NUMBER: ONE. - Description of door : glass self -closing magnetic gasket.				
and additional 4 labels with the same unique identification number must be added inside the Plastic Foil. The size of the secondary labels is 4.x2cm. Sampling device will include the same 4.x2cm. Secondary label. All, main or secondary labels must be tamper- proof - Packing: Complying with ISO Standard. - Certifications: FDA or CE MARKED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoagulant: CPDA1 63ml. - Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma , red blood cell and platelet (I5 days storage for platelets concentrate ). Plasma freezer branch :- - Purpose: used for freezing storing of plasma and related blood components. - FDA Clearance or CE mark :- Yes/FDA preferred ). - configuration : Upright - temperature range:: -4.0c° - construction material :- stainless steel . - capacity J. Number of bag :- 2.250 - 2000 - TRAY:-23 - DOORS, NUMBER: ONE. - Description of door :: glass self -closing magnetic gasket.				
identification number must be added inside the Plastic Foil. The size of the secondary labels is 4x2cm. Sampling device will include the same 4x2cm secondary label. All, main or secondary labels must be tamper- proof - Packing: Complying with ISO Standard. - Certifications: FDA or CE MARKED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoagulant: CPDA1 63ml. - Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma, red blood cell and platelet (I5 days storage for platelets concentrate ).       4 PCS       FOC         Plasma freezer branch :- - Puprose :- used for freezing storing of plasma and related blood components . - FOA Clearance or CE mark :- Yes(FDA preferred). - configuration - Upright - temperature range:- 2 - 40 c <sup>4</sup> - construction material :- stainless steel . - capacity, I. Number of bag :- 220 - TRAY:-23 - DOORS, NUMBER:- ONE. - Description of door : glass self -closing magnetic gasket.       4 PCS       FOC				
Plastic Foil. The size of the secondary labels is 4x2cm. Sampling device will include the same 4x2cm. Sampling device will include the same 4x2cm. Secondary label.       All, main or secondary labels must be tamper- proof - Packing: Complying with ISO Standard. - Certifications: FDA or CE MARED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoagulant: CPDA1 63ml. - Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma, red blood cell and platelet (IS days storage for platelets concentrate ).       4 PCS       FOC         Plasma freezer branch : - Purpose - used for freezing storing of plasma and related blood components. - FDA Clearance or CE mark : Yes/FDA preferred ). - configuration :- Upright - temperature range: -40 c° - construction material :- stainless steel . - capacity ,I Number of bag := 250 = 200 - TRAY:=23 - DOORS, NUMBER:- ONE. - Description of door : glass self -closing magnetic gasket.       FOC       FOC				
4x2cm. Sampling device will include the same       4x2cm secondary label.         All, main or secondary labels must be tamper-       proof         Proof       - Racking:         Complying with ISO Standard.       - Certifications:         FDA or CE MARKED.       - Plastic film:         Medical grad PVC (class VI) complying with ISO specification.       - Anticoagulant:         CPDA1 Gaml.       - Validity:         30 month or more.       - Indications:         For collection of whole blood, preparation and storage plasma, red blood cell and platelet (IS days storage for platelets concentrate ).         Plasma freezer branch :-       - Purpose :- used for freezing storing of plasma and related blood components.         - FDA Clearance or CE mark :- Yes(FDA preferred ).       - congiguration :- Upright         - temperature range:-> 40 C*       - construction material :- stainless steel .         - capacity , I.       Number of bag :- 2250         200       - TRAY:->3         - DOORS, NUMBER:- ONE.       - DOORS, NUMBER:- ONE.         - Description of door : glass selfclosing magnetic gasket.       - capacity casket.				
Av2cm secondary labels must be tamper- proof       - Racking:         Complying with ISO Standard.       - Certifications:         FDA or CE MARKED.       - Plastic film:         Medical grad PVC (class VI) complying with ISO specification.       - Anticoagulant:         CPDA1 63ml.       - Validity:         30 month or more.       - Indications:         For collection of whole blood, preparation and storage plasma, red blood cell and platelet (IS days storage for platelets concentrate ).         Plasma freezer branch:       - Purpose: - used for freezing storing of plasma and related blood components.         - FDA Clearance or CE mark :- Yes(FDA preferred).       - construction material :- stainless steel.         - construction material :- stainless steel.       - construction material :- stainless steel.         - capacity J.       Number of bag :- 2250 200         - TRAY:-23       - DOORS, NUMBER:- ONE.         - DOORS, NUMBER:- ONE.       - Description of door : glass self -closing magnetic gasket.				
All, main or secondary labels must be tamper- proof - Packing: Complying with ISO Standard . - Certifications: FDA or CE MARKED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoagulant: CPDA1 G 3ml. - Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for freezing storing of plasma and related blood cell and platelet ((5 days storage for freezing storing of plasma and related blood components. - FDA Clearance or CE mark :- Yes(FDA preferred). - configuration :- Upright - temperature range:-2 - 40 c" - construction material :- stainless steel . - capacity ,L Number of bag :- 2250 2200 - TRAY:-23 - DOORS, NUMBER:- ONE. - Description of door : glass stef -closing magnetic gasket .				
proof       - Packing:         Complying with ISO Standard.       -         - Certifications:       FDA or CE MARKED.         - Plastic film:       Medical grad PVC (class VI) complying with ISO specification.         - Anticoagulant:       CPDA1 63ml.         CPDA1 63ml.       - Validity:         30 month or more.       - Indications:         For collection of whole blood, preparation and storage plasma, red blood cell and platelet (IS days storage for platelets concentrate ).         Plasma freezer branch :-       -Purpose -: used for freezing storing of plasma and related blood components.         - FDA Clearance or CE mark :- Yes(FDA preferred ).       - construction material :- stainless steel.         - capatity_L       Number of bag :- 2250         - 200       - TRAY:-23         - DOORS, NUMBER:- ONE.         - DOORS, NUMBER:- ONE.         - Doors gas self-closing magnetic gaskst .				
<ul> <li>Packing: Complying with ISO Standard .</li> <li>Certifications: FDA or CE MARKED.</li> <li>Plastic film: Medical grad PVC (class VI) complying with ISO specification.</li> <li>Anticoagulant: CPDAI Gâmi.</li> <li>Validity: 30 month or more.</li> <li>Indications: For collection of whole blood, preparation and storage plasma , red blood cell and platelet (IS days storage for platelets concentrate ).</li> <li>Plasma freezer branch :- -Purpose : used for freezing storing of plasma and related blood components .</li> <li>FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>configuration :- Upright - temperature range:-&gt; -40 c<sup>o</sup> - construction material :- stainless steel .</li> <li>capacity, L Number of bag :- 2250 </li></ul>	All, main or secondary labels must be tamper-			
Complying with ISO Standard.       - Certifications:         FDA or CE MARKED.       - Plastic film:         Medical grad PVC (class VI) complying with ISO specification.       - Anticoagulant:         CPDA1 63ml.       - Validity:         30 month or more.       - Indications:         For collection of whole blood, preparation and storage plasma, red blood cell and platelet ((5 days storage for platelets concentrate ).         Plasma freezer branch :-       -Purpose :- used for freezing storing of plasma and related blood components .         - FDA Clearance or CE mark :- Yes(FDA preferred).       - configuration :- Upright         - temperature range:-2 - 40 c*       -construction material :- stainless steel .         - capacity ,L       Number of bag :- 2250 200         -TRAY:-23       -DOORS,NUMBER:- ONE .         -DOORS,NUMBER:- ONE .       -Description of door : glass self -closing magnetic gasket .				
<ul> <li>- Certifications: FDA or CE MARKED. - Plastic film: Medical grad PVC (class VI) complying with ISO specification. - Anticoagulant: CPDA1 63ml. - Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets: concentrate ).</li> <li>Plasma freezer branch : -Purpose :- used for freezing storing of plasma and related blood components . - FDA Clearance or CE mark :- Yes(FDA preferred ). - configuration :- Upright - temperature range: &gt;= -40 c<sup>e</sup> - construction material :- stainless steel . - capacity ,L Number of bag :- 2250 &gt;= 2200 - TRAY:-23 - DOORS,NUMBER:- ONE . - Description of door : glass self -closing magnetic gasket .</li> </ul>				
FDA or CE MARKED.         - Plastic film:         Medical grad PVC (class VI) complying with ISO specification.         -Anticoagulant:         CPDA1 63ml.         - Validity:         30 month or more.         - Indications:         For collection of whole blood, preparation and storage plasma, red blood cell and platelet (15 days storage for platelets concentrate ).         Plasma freezer branch :-         -Purpose :- used for freezing storing of plasma and related blood components.         - FDA Clearance or CE mark :- Yes(FDA preferred ).         - configuration :- Upright         - temperature range:-2 -40 c°         - construction material :- stainless steel .         - capacity_L         Number of bag :- 2250         2200         -TRAY:-23         -DOORS, NUMBER:- ONE .         -Description of door : glass self -closing magnetic gasket .	Complying with ISO Standard			
- Plastic film:       Medical grad PVC (class VI) complying with ISO specification.				
Medical grad PVC (class VI) complying with ISO specification.       -Anticoagulant:       -Anticoagulant:         CPDA1 63ml.       - Validity:       30 month or more.       - Indications:         For collection of whole blood, preparation and storage plasma, red blood cell and platelet ((5 days storage for platelets concentrate ).       4 PCS       FOC         Plasma freezer branch :-       -Purpose :- used for freezing storing of plasma and related blood components .       - FDA Clearance or CE mark :- Yes(FDA preferred ).       - configuration :- Upright         - temperature range:-≥ -40 c°       -construction material :- stainless steel .       - capacity ,L       Number of bag :- 2250				
specification. -Anticoagulant: CPDA1 63ml. - Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma , red blood cell and platelet ([5 days storage for platelets concentrate ). Plasma freezer branch :- -Purpose :- used for freezing storing of plasma and related blood components . - FDA Clearance or CE mark :- Yes(FDA preferred ). - configuration :- Upright - temperature range:-2 -40 c° - construction material :- stainless steel . - capacity ,L Number of bag :- 2250 2200 - TRAY:-23 - DOORS, NUMBER:- ONE . - Description of dor : glass self -closing magnetic gasket .	- Certifications: FDA or CE MARKED .			
-Anticoagulant: CPDA1 63ml. - Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).       4 PCS       FOC         Plasma freezer branch :- -Purpose :- used for freezing storing of plasma and related blood components . - FDA Clearance or CE mark :- Yes(FDA preferred ). - configuration :- Upright - temperature range:-≥ -40 c° -construction material :- stainless steel . - capacity ,L Number of bag :- ≥250 = 200       FOC       FOC         -TRAY:-23 -DOORS, NUMBER:- ONE. - Description of door : glass self -closing magnetic gasket .       -       -       -	- Certifications: FDA or CE MARKED . - Plastic film:			
CPDA1 63ml.       - Validity:         30 month or more.       - Indications:         For collection of whole blood, preparation and storage plasma, red blood cell and platelet ((5 days storage for platelets concentrate ).         Plasma freezer branch :-         -Purpose :- used for freezing storing of plasma and related blood components.         - FDA Clearance or CE mark :- Yes(FDA preferred ).         - configuration :- Upright         - temperature range:-≥ -40 c <sup>e</sup> - construction material :- stainless steel.         - capacity ,L         Number of bag :- ≥250         ≥200         -TRAY:-23         -DOORS,NUMBER:- ONE.         -Description of door : glass self -closing magnetic gasket .	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO</li> </ul>			
<ul> <li>Validity: 30 month or more. - Indications: For collection of whole blood, preparation and storage plasma, red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :- -Purpose :- used for freezing storing of plasma and related blood components. - FDA Clearance or CE mark :- Yes(FDA preferred ). - configuration :- Upright - temperature range:-≥ -40 c° - construction material :- stainless steel . - capacity ,L Number of bag :- ≥250 ≥200 - TRAY:-≥3 - DOORS, NUMBER:- ONE. - Description of door : glass self -closing magnetic gasket .</li> </ul>	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> </ul>			
30 month or more.       - Indications:         For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).       4 PCS         Plasma freezer branch :-       - Purpose :- used for freezing storing of plasma and related blood components .       - FDA Clearance or CE mark :- Yes(FDA preferred ).         - configuration :- Upright       - temperature range:-≥ -40 c°       - construction material :- stainless steel .       - capacity ,L         Number of bag :- ≥250       ≥200       - TRAY:-≥3       - DOORS, NUMBER:- ONE .       - Description of door : glass self -closing magnetic gasket .	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> </ul>			
- Indications:       For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).       4 PCS       FOC       FOC         Plasma freezer branch :- <ul> <li>-Purpose :- used for freezing storing of plasma and related blood components .</li> <li>- FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>- configuration :- Upright</li> <li>- temperature range:-≥ -40 c°</li> <li>- construction material :- stainless steel .</li> <li>- capacity ,L</li> <li>Number of bag :- ≥250 ≥200</li> <li>-TRAY:-≥3</li> <li>-DOORS ,NUMBER:- ONE.</li> <li>-Description of door : glass self -closing magnetic gasket .</li> </ul>	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> <li>CPDA1 63ml.</li> </ul>			
For collection of whole blood, preparation and storage plasma , red blood cell and platelet (I5 days storage for platelets concentrate ).       Plasma freezer branch :-       Plasma freezer branch :-       POC       FOC         Purpose :- used for freezing storing of plasma and related blood components.       - FDA Clearance or CE mark :- Yes(FDA preferred ).       FOC       FOC         - configuration :- Upright       - temperature range:-≥ -40 c°       - construction material :- stainless steel .       - capacity ,L       Number of bag :- ≥250       ≥200         - TRAY:-≥3       -DOORS ,NUMBER:- ONE .       -DOORS ,NUMBER:- ONE .       -Doscription of door : glass self -closing magnetic gasket .       -	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> </ul>			
storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).       Plasma freezer branch :-         -Purpose :- used for freezing storing of plasma and related blood components .       - FDA Clearance or CE mark :- Yes(FDA preferred ).       FOC       FOC         - configuration :- Upright - temperature range:-2 -40 c° -construction material :- stainless steel .       - capacity ,L Number of bag :- 2250 	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> </ul>			
days storage for platelets concentrate ).       Plasma freezer branch :-       Purpose :- used for freezing storing of plasma and related blood components .       FOC       FOC         - FDA Clearance or CE mark :- Yes(FDA preferred ).       - configuration :- Upright       Foc       FOC         - configuration :- Upright       - construction material :- stainless steel .       - capacity ,L       Number of bag :- ≥250       ≥200         - TRAY:-≥3       -DOORS ,NUMBER:- ONE .       - Description of door : glass self -closing magnetic gasket .       - Closing       - Closing	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> </ul>			
Plasma freezer branch :-       -Purpose :- used for freezing storing of plasma and related blood components .       4 PCS       FOC       FOC         - FDA Clearance or CE mark :- Yes(FDA preferred ).       - configuration :- Upright       - temperature range:-≥ -40 c°       - construction material :- stainless steel .       - capacity ,L       - apacity ,L         Number of bag :- ≥250       ≥200       - TRAY:-≥3       - DOORS ,NUMBER:- ONE .       - Description of door : glass self -closing magnetic gasket .       - closing       - apacity .	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and</li> </ul>			
<ul> <li>-Purpose :- used for freezing storing of plasma and related blood components.</li> <li>- FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>- configuration :- Upright</li> <li>- temperature range:-≥ -40 c°</li> <li>- construction material :- stainless steel .</li> <li>- capacity ,L</li> <li>Number of bag :- ≥250 ≥200</li> <li>-TRAY:-≥3</li> <li>-DOORS ,NUMBER:- ONE .</li> <li>- Description of door : glass self -closing magnetic gasket .</li> </ul>	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma, red blood cell and platelet ((5)</li> </ul>			
<ul> <li>-Purpose :- used for freezing storing of plasma and related blood components.</li> <li>- FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>- configuration :- Upright</li> <li>- temperature range:-≥ -40 c°</li> <li>- construction material :- stainless steel .</li> <li>- capacity ,L</li> <li>Number of bag :- ≥250 ≥200</li> <li>-TRAY:-≥3</li> <li>-DOORS ,NUMBER:- ONE .</li> <li>- Description of door : glass self -closing magnetic gasket .</li> </ul>	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma, red blood cell and platelet ((5)</li> </ul>			
and related blood components . - FDA Clearance or CE mark :- Yes(FDA preferred ). - configuration :- Upright - temperature range:-≥ -40 c° - construction material :- stainless steel . - capacity ,L Number of bag :- ≥250 ≥200 - TRAY:-≥3 - DOORS ,NUMBER:- ONE . - Description of door : glass selfclosing magnetic gasket .	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> </ul>			
<ul> <li>FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>configuration :- Upright</li> <li>temperature range:-≥ -40 c°</li> <li>-construction material :- stainless steel .</li> <li>capacity ,L</li> <li>Number of bag :- ≥250</li> <li>≥200</li> <li>-TRAY:-≥3</li> <li>-DOORS ,NUMBER:- ONE .</li> <li>-Description of door : glass self -closing magnetic gasket .</li> </ul>	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> </ul>	4 PCS	FOC	FOC
preferred ). - configuration :- Upright - temperature range:-≥ -40 c° -construction material :- stainless steel . - capacity ,L Number of bag :- ≥250 ≥200 -TRAY:-≥3 -DOORS ,NUMBER:- ONE . -Description of door : glass self –closing magnetic gasket .	<ul> <li>- Certifications:</li> <li>FDA or CE MARKED.</li> <li>- Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>- Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>- Validity:</li> <li>30 month or more.</li> <li>- Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>- Purpose :- used for freezing storing of plasma</li> </ul>	4 PCS	FOC	FOC
<ul> <li>configuration :- Upright</li> <li>temperature range:-≥ -40 c°</li> <li>construction material :- stainless steel .</li> <li>capacity ,L</li> <li>Number of bag :- ≥250</li> <li>≥200</li> <li>-TRAY:-≥3</li> <li>-DOORS ,NUMBER:- ONE .</li> <li>-Description of door : glass self -closing</li> <li>magnetic gasket .</li> </ul>	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>-Purpose :- used for freezing storing of plasma and related blood components .</li> </ul>	4 PCS	FOC	FOC
<ul> <li>temperature range:-≥ -40 c°</li> <li>construction material :- stainless steel .</li> <li>capacity ,L</li> <li>Number of bag :- ≥250</li> <li>≥200</li> <li>-TRAY:-≥3</li> <li>-DOORS ,NUMBER:- ONE .</li> <li>-Description of door : glass self -closing magnetic gasket .</li> </ul>	<ul> <li>- Certifications:</li> <li>FDA or CE MARKED.</li> <li>- Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>- Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>- Validity:</li> <li>30 month or more.</li> <li>- Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>- Purpose :- used for freezing storing of plasma and related blood components .</li> <li>- FDA Clearance or CE mark :- Yes(FDA</li> </ul>	4 PCS	FOC	FOC
-construction material :- stainless steel . - capacity ,L Number of bag :- ≥250 ≥200 -TRAY:-≥3 -DOORS ,NUMBER:- ONE . -Description of door : glass self -closing magnetic gasket .	<ul> <li>- Certifications:</li> <li>FDA or CE MARKED.</li> <li>- Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>- Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>- Validity:</li> <li>30 month or more.</li> <li>- Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>- Purpose :- used for freezing storing of plasma and related blood components .</li> <li>- FDA Clearance or CE mark :- Yes(FDA preferred ).</li> </ul>	4 PCS	FOC	FOC
- capacity ,L Number of bag :- ≥250 ≥200 -TRAY:-≥3 -DOORS ,NUMBER:- ONE . -Description of door : glass self -closing magnetic gasket .	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>-Purpose :- used for freezing storing of plasma and related blood components .</li> <li>- FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>- configuration :- Upright</li> </ul>	4 PCS	FOC	FOC
Number of bag :- ≥250         ≥200         -TRAY:-≥3         -DOORS ,NUMBER:- ONE .         -Description of door : glass self -closing         magnetic gasket .	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>-Purpose :- used for freezing storing of plasma and related blood components .</li> <li>FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>- configuration :- Upright</li> <li>- temperature range:-≥ -40 c°</li> </ul>	4 PCS	FOC	FOC
≥200 -TRAY:-≥3 -DOORS ,NUMBER:- ONE . -Description of door : glass self –closing magnetic gasket .	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>Purpose :- used for freezing storing of plasma and related blood components .</li> <li>FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>configuration :- Upright</li> <li>temperature range:-≥ -40 c°</li> <li>construction material :- stainless steel .</li> </ul>	4 PCS	FOC	FOC
-TRAY:-≥3 -DOORS ,NUMBER:- ONE . -Description of door : glass self –closing magnetic gasket .	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>-Purpose :- used for freezing storing of plasma and related blood components .</li> <li>FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>configuration :- Upright</li> <li>temperature range:-≥ -40 c°</li> <li>-construction material :- stainless steel .</li> <li>capacity ,L</li> </ul>	4 PCS	FOC	FOC
-DOORS ,NUMBER:- ONE . -Description of door : glass self –closing magnetic gasket .	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>-Purpose :- used for freezing storing of plasma and related blood components .</li> <li>FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>configuration :- Upright</li> <li>temperature range:-≥ -40 c°</li> <li>-construction material :- stainless steel .</li> <li>- capacity ,L</li> <li>Number of bag :- ≥250</li> </ul>	4 PCS	FOC	FOC
-Description of door : glass self –closing magnetic gasket .	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>-Purpose :- used for freezing storing of plasma and related blood components .</li> <li>FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>configuration :- Upright</li> <li>temperature range:-≥ -40 c°</li> <li>-construction material :- stainless steel .</li> <li>- capacity ,L</li> <li>Number of bag :- ≥250 ≥200</li> </ul>	4 PCS	FOC	FOC
magnetic gasket .	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>-Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>-Purpose :- used for freezing storing of plasma and related blood components .</li> <li>FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>configuration :- Upright</li> <li>temperature range:-≥ -40 c°</li> <li>-construction material :- stainless steel .</li> <li>- capacity ,L</li> <li>Number of bag :- ≥250 ≥200</li> <li>-TRAY:-≥3</li> </ul>	4 PCS	FOC	FOC
	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>-Purpose :- used for freezing storing of plasma and related blood components .</li> <li>FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>configuration :- Upright</li> <li>temperature range:-≥ -40 c°</li> <li>-construction material :- stainless steel .</li> <li>- capacity ,L</li> <li>Number of bag :- ≥250 ≥200</li> <li>-TRAY:-≥3</li> <li>-DOORS ,NUMBER:- ONE .</li> </ul>	4 PCS	FOC	FOC
-locking mechanism :- Yes.	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.</li> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> <li>Plasma freezer branch :-</li> <li>-Purpose :- used for freezing storing of plasma and related blood components .</li> <li>FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>configuration :- Upright</li> <li>temperature range:-≥ -40 c°</li> <li>construction material :- stainless steel .</li> <li>capacity ,L</li> <li>Number of bag :- ≥250 ≥200</li> <li>-TRAY:-≥3</li> <li>DOORS ,NUMBER:- ONE .</li> <li>Description of door : glass self –closing</li> </ul>	4 PCS	FOC	FOC
	<ul> <li>Certifications:</li> <li>FDA or CE MARKED.         <ul> <li>Plastic film:</li> <li>Medical grad PVC (class VI) complying with ISO specification.</li> <li>Anticoagulant:</li> <li>CPDA1 63ml.</li> <li>Validity:</li> <li>30 month or more.</li> <li>Indications:</li> <li>For collection of whole blood, preparation and storage plasma , red blood cell and platelet ((5 days storage for platelets concentrate ).</li> </ul> </li> <li>Plasma freezer branch :-         <ul> <li>Purpose :- used for freezing storing of plasma and related blood components .</li> <li>FDA Clearance or CE mark :- Yes(FDA preferred ).</li> <li>configuration :- Upright</li> <li>temperature range:-≥ -40 c°</li> <li>construction material :- stainless steel .</li> <li>capacity ,L</li> <li>Number of bag :- ≥250 ≥200</li> <li>TRAY:-≥3</li> <li>DOORS ,NUMBER:- ONE .</li> <li>Description of door : glass self –closing magnetic gasket .</li> </ul> </li> </ul>	4 PCS	FOC	FOC

	-construction material : stainless steel .		
	Locking casters :- Yes.		
	Internal light :- optional .		
	Defrosting : Yes ( manual preferred ).		
	ALARM :- Alarm self -test over - temperature		
	alarm , power –fail alarm ,door-ajar alarm		
	,sensor alarm or other .		
	-backup power supply: Yes.		
	-refrigerant :- According to manufacture .		
	- compressor ,hp :- Hermetic type , it contains		
	two compressors on top of the refrigerator or		
	better .		
	- Display :- YES (Touchscreen preferred )		
	-Data ports :- USP Port or other .		
	-Chart recorder :- YES		
	-Battery backup :- yes.		
	-Origin : - USA OR Europe or Japan .		
	<ul> <li>power &amp; environmental requirement s:-</li> </ul>		
	power input to be 220-240 VAC,50 HZ . the		
	supplier should be confirmed that : the		
	equipment is suitable for working in climate		
	conditions of irag in terms of temperature and		
	humidity .		
Total	Price :- 9,001,246.30 \$ (nine million thousand	two hundred and f	orty six dollars
i utai	1 LICE $3,001,240.30 \oplus (111110 H11110H H1008aH0$	two nunul eu anu l	$u_1 u_2 = s_1 x u_2 u_3 x u_3$

Baghdad