

إشارة الى مفاتحة أعلاه نود اعلامكم تمت إحالة المواد ادناه بعهدة شركة الحديداء :-

N O.	NATIONAL CODE	ITEM	المواصفة الفنية	QTY.	Unit price	Total price
1	DIS-DE00-035	Single plastic blood .bag disp sterile with CPDA1 anticoagulant solution 450ml capacity	<p><b>Product name: Single blood bag with sampling arm system - Description: Single bag CPDA1-450ml collection and for storage whole blood (mandatory). The system must include sampling device with vacuum holder and needle protector (for after collection) Blood bag volume: 450/ml(mandatory) -Needle and needle cap: Size of needle"16G" with needle cap (mandatory) 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. (mandatory) - Needle protection: The needle protection is welded(mandatory). 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(mandatory). 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 (to be evaluated). The collection needle should not slide out from the NPD c) After use, the NPD should interlock with the vacuum tube holder. (to be evaluated) d) the needle with less pain (to be evaluated) - Clamp: Clamp is used for connecting off blood flow. -Sampling system: The sampling tube and donor tube must have clamps. The sampling system is completely assembled ready to accept vacuum sampler(mandatory). 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 30 - 50mL (to be evaluated). Vacuum tube holder: The barrel should be transparent (mandatory), and the barrel must extend at least 18mm beyond the tip of the sampling needle (to be evaluated). The break valve should be placed after the Y connector to the donor tube (and not on the sampling pouch tube) (to be evaluated) 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(mandatory) With audible click. - "Y" connectors: The ((Y)) connectors have a</b></p>	25830 0 PCS	1.61 \$	415,863.00\$

			<p>reduce inner volume to avoid turbulence to the blood components flow. - Labels(mandatory) Complying with ISO standard 3826. Batch number and product identification code are reported also and / or in bar code system according to the ISBT standard. All, main labels must be tamper-proof Graphical symbol of the type of blood component Liable for addition stickers -Packing: (mandatory) Protective dual packing (individual and (Plastic or aluminum) Complying with ISO Standard 3826 . - Certifications should be supplied by manufacturer's company FDA or CE MARKED - Plastic film: Medical grad PVC (class VI) complying with ISO specification 3826 (should be supplied by manufacturer's company) - Anticoagulant:(mandatory) CPDA1 63ml. - Validity: (mandatory) 24 month or more - Indications: For collection and storage of whole blood"&amp;</p>			
2	DIS-DE00-38	Double plastic Blood bag sterile with CPDA1 solution 450ml capacity	<p>"- Product name: Double blood bag with sampling arm syste - Description:( Name and / or Graphical symbol ) Double bag CPDA1-450ml for preparation and 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) (mandatory) - Blood Bag volume(mandatory) Two bags (450ml and 350 ml) - Needle: Size of needle "16G" with needle's cap.(mandatory) Once the cap opens, must be tamper-evident that the cap has been opened and not able to lock again. (mandatory) Needle system should have indicator for bevel up(mandatory) - Needle protection: The needle protection is welded(mandatory). 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(mandatory). 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. (to be evaluated) c) After use, the NPD should interlock with the vacuum tube holder. (to be evaluated) - Clamp: Clamp is used for connecting off blood flow. The sampling tube and donor tube must have clamps. (mandatory) - Sampling system: The sampling system is completely assembled ready to accept vacuum sampler. (mandatory) The system is designed in</p>	78715 PCS	2.41 \$	15\$.189,703

			<p>order to avoid interference with the blood flow and to reduce the risk of activation of the coagulation factors. Sampling pouch: Capacity of 30 - 50mL (to be evaluated). . Vacuum tube holder: The barrel should be transparent(mandatory), and the barrel must extend at least 18mm beyond the tip of the sampling needle .(to be evaluated) The break valve should be placed after the Y connector to the donor tube (and not on the sampling pouch tube) (to be evaluated ( ) 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. (mandatory) With audible click -"Y" connectors(mandatory) The ((Y)) connectors have a reduce inner volume to avoid turbulence to the blood components flow. - Labels(mandatory) Complying with ISO standard 3826. Batch number and product identification code are reported also and / or in bar code system according to the ISBT standard. All, main labels must be tamper-proof Name and / or Graphical symbol of the type of blood component on each bag Liable for addition stickers - Packing(mandatory) Protective dual packing ( individual and ( Plastic or aluminum ) Complying with ISO Standard 3826 . - Certifications should be supplied by manufacturer's company FDA or CE MARKED -Plastic film: Medical grad PVC (class VI) complying with ISO specification 3826 (should be supplied by manufacturer's company ) - Anticoagulant. (mandatory) CPDA1 63ml. - Validity(mandatory) 24 month or more . - Indications:(mandatory) For collection of whole blood, preparation and storage of red blood cell and PRP products"&amp;</p>			
3	DI-DE00-039	Triple plastic Blood bag sterile with CPDA1 solution 450ml capacity	<p>"-Product name: Triple blood bag with sampling arm system - Description: (Name and / or Graphical symbol ) Triple bag CPDA1-450ml for preparation and storage of products plasma, red cell and platelet platelets concentrate with blood sampling arm system adaptor for sampling with vacuum containers and with protector needle system (for needle protection after) collection(mandatory) - Blood Bag volume: Three bags (450ml, 400 ml platelets concentrate and gas permeable) and 350 ml plasma) (mandatory) - Needle: Size of needle "16G" with needle's cap.(mandatory) Once the cap opens, must be tamper-evident that the cap has been opened and not able to lock again. Needle system should have</p>	67100 PCS	3.99 \$	267,729.00\$

indicator for bevel up(mandatory) - Needle protection: The needle protection is welded(mandatory). 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(mandatory). 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(to be evaluated). c) After use, the NPD should interlock with the vacuum tube holder (to be evaluated) -Clamp: Clamp is used for connecting off blood flow. The sampling tube and donor tube must have clamps. (mandatory) - Sampling system: The sampling system is completely assembled ready to accept vacuum sampler. (mandatory) 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 30 - 50mL (to be evaluated). Vacuum tube holder: The barrel should be transparent(mandatory), and the barrel must extend at least 18mm beyond the tip of the sampling needle. (to be evaluated) The break valve should be placed after the Y connector to the donor tube (and not on the sampling pouch tube) (to be evaluated) 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(mandatory) With audible click. 14 - "Y" connectors(mandatory): The ((Y)) connectors have a reduce inner volume to avoid turbulence to the blood components flow. - Labels(mandatory) Complying with ISO standard 3826. Batch number and product identification code are reported also and / or in bar code system according to the ISBT standard. All, main labels must be tamper-proof Name and / or Graphical symbol of the type of blood component on each bag Liable for addition stickers - Packing(mandatory) Protective dual packing (individual and (Plastic or aluminum) (mandatory) Complying with ISO Standard 3826. - Certifications should be supplied by manufacturer's company FDA or CE MARKED . - Plastic film: Medical grad PVC (class VI) complying with ISO specification 3826 (should be supplied by manufacturer's company ) -

			<b>Anticoagulant(mandatory): CPDA1 63ml. -  Validity(mandatory) 24 month or more. -  Indications:(mandatory) For collection of whole  blood, preparation and storage plasma, red blood  cell and platelet"&amp;</b>			
<b>873,295.15 ثمانمائة وثلاثة وسبعون الف ومنتان وخمسة وتسعون دولار وخمسة عشر سنت فقط واصل مخازن كيماديا- الدباش ( CIP ) .</b>						

- والمادة ادناه بعهدة شركة القنوان :-

Kimadia Code	ITEM	Kimadia Des	Qty	Unit Price	TOTAL Price USD
DIS-DE00-038	Double plastic Blood bag sterile with CPDA1 solution 450ml capacity	<b>"- Product name:  Double blood bag with sampling arm syste -  Description:( Name and / or Graphical symbol )  Double bag CPDA1-450ml for preparation and 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) (mandatory) - Blood Bag volume(mandatory) Two bags (450ml and 350 ml) - Needle: Size of needle "16G" with needle's cap.(mandatory) Once the cap opens, must be tamper-evident that the cap has been opened and not able to lock again. (mandatory) Needle system should have indicator for bevel up(mandatory) - Needle protection: The needle protection is welded(mandatory). This avoids occasional</b>	78715	2.41\$	189,703.15\$

**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(mandatory). 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. (to be evaluated) c) After use, the NPD should interlock with the vacuum tube holder. (to be evaluated) - Clamp: Clamp is used for connecting off blood flow. The sampling tube and donor tube must have clamps. (mandatory) - Sampling system: The sampling system is completely assembled ready to accept vacuum sampler. (mandatory) 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 30 - 50mL (to be evaluated). .**

**Vacuum tube holder:**  
The barrel should be transparent(mandatory), and the barrel must extend at least 18mm beyond the tip of the sampling needle .(to be evaluated) The break valve should be placed after the Y connector to the donor tube (and not on the sampling pouch tube) (to be evaluated () 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. (mandatory) With audible click -"Y" connectors(mandatory) The ((Y)) connectors have a reduce inner volume to avoid turbulence to the blood components flow. -

**Labels(mandatory)**  
Complying with ISO standard 3826. Batch number and product identification code are reported also and / or in bar code system according to the ISBT standard. All, main labels must be tamper-proof Name and / or Graphical symbol of the type of blood component on each bag Liable for addition stickers -

**Packing(mandatory)**  
Protective dual packing ( individual and ( Plastic or aluminum )

**Complying with ISO Standard 3826 . -  
Certifications should be supplied by manufacturer's company FDA or CE MARKED -Plastic film: Medical grad PVC (class VI) complying with ISO specification 3826 (should be supplied by manufacturer's company ) -  
Anticoagulant. (mandatory) CPDA1 63ml. -  
Validity(mandatory) 24 month or more . -  
Indications:(mandatory) For collection of whole blood, preparation and storage of red blood cell and PRP products"&**

١٥,٧٠٣,١٨٩ \$ مائة وتسعة وثمانون الف وسبعمائة وثلاثة دولار وخمسة عشر سنت فقط واصل مخازن كيماديا- الدباش