BLOOD BAG 450ML CPD/SAGM SOLUTION

CPD-63ml FOR WHOLE BLOOD (HUMAN)
Containes 63ml Anticoagulant Citrate Phosphate Dextrose solution IP for the collection and preservation of 450ml of Whole Blood or one of its components

STERILE • NON PYROGENIC • NON TOXIC

Donor Number (Name)

Each 100ml Contains: (16 gauge imported cannula)

Citric Acid monohydrate	0.327g
Sodium Citrate dihydrate	2.63g
Sodium Biphosphate monohydrate	0,222g
Dextrose monohydrate	2.55 g
Water for injection	q.s

Blood Group | Rh - Type

CAUTION

1. Do not use unless the anticoagulant is clear.
2. Store blood between + 2℃ and + 6℃.
3. Crossmatch before transfusion.
4. Mix blood thoroughly immediately before use.
5. Do not add medication to this blood.
6. Transfusion set must have a filter.

Collection Date

Do not infuse after

DO NOT VENT

LOT:

Serology: non-reactive to

Test

Shandong Weigao Group Medical Polymer Co.,Ltd.
Add:No.312 Shichang Road,Weihai,Shandong,China.

PHT DEHP

95 × 95

SAGM TRANSFER BAG

Contains 100ml Red Blood Cells Preservative Solution-II 400ml CAPACITY

STERILE • NON PYROGENIC • NON TOXIC

Donor Number (Name)

Each 100ml Contains:

Dextrose (monohydrate)	2.2g
Sodium Chloride	900mg
Mannitol	750mg
Adenine	27mg
Water for injection	q.s

Blood Group | Rh - Type

CAUTION

1. Do not use unless the anticoagulant is clear.
2. Store blood between + 2℃ and + 6℃.
3. Crossmatch before transfusion.
4. Mix blood thoroughly immediately before use.
5. Do not add medication to this blood.
6. Transfusion set must have a filter.

Do not infuse after

Date of Collection

Date of Expiry

DO NOT VENT

LOT:

Serology: non-reactive to

Test

Shandong Weigao Group Medical Polymer Co.,Ltd.
Add:No.312 Shichang Road,Weihai,Shandong,China.

PHT DEHP

95 × 95

Digitally signed by Şarco Alexandru
Date: 2023.11.15 09:52:37 EET
Reason: MoldSign Signature
Location: Moldova

Collection Date	Donation Number	EXPIRES

Place Product Label here after bag is filled.

Store Platelets 3 days at 20℃ - 24℃
Store Red Blood Cells 35 days at 2℃ - 6℃

DO NOT VENT

STERILE, NON-PYROGENIC FLUID PATH
This product may transmit infectious agents.
PROPERLY IDENTIFY INTENDED RECIPIENT

LOT NO.:

95 × 75