

**WEGO****BLOOD BAG****450ML DOUBLE CPDA-1****STERILE, PYROGEN - FREE**

For the collection of 450ml of blood  
63ml of Anticoagulant Citrate Phosphate Dextrose  
Adenine Solution (CPDA-1)

Each 100ml contains:  
Dextrose (monohydrate)..... 3.19g  
Sodium Citrate (dihydrate)..... 2.63g  
Citric Acid(monohydrate)..... 0.327g  
Monobasic Sodium Phosphate(monohydrate)..... 0.222g  
Adenine..... 0.0275g  
Water for Injection..... q.s

**DO NOT VENT**

- Single use only.
- Blood Bag should be used for collection within 10 days of opening the aluminium pack and prior to the expiry date.
- Do not use if anticoagulant is not clear.
- Crossmatch blood prior to transfusion.
- Do not add medication to this blood.
- Mix blood thoroughly before use and do not warm before administration.
- Dispense only against a physician's prescription.
- Dispose of used/rejected bags by incineration to avoid contamination and infection.
- Store between 2°C and 6°C

**Weigao Medical International Co.,Ltd.**  
No.1 Weigao Road, High-Tech Industrial  
Development Zone,264210 Weihai,  
Shandong Province, P.R.CHINA  
**MedNet GmbH**  
Borkstrasse 10 48163 Muenster GERMANY

**MADE IN CHINA**  0123

Donor Number (Name)

Blood Group ABO Group &amp; Rh Type

HIV Test

Surface Antigen



Hepatitis B Test

Collected and typed by

Collection Date

Do not infuse after

Serology:non-reactive to

LOT 20190317  
 20190317  
 20210317

**BAR CODE**

STERILE, NON TOXIC AND PYROGEN FREE

450 x 5 EA

**WEGO BLOOD BAG CPDA-1 450**

(Double)

NEEDLE: 16 G

FOR COLLECTION OF 450 mL OF BLOOD

63ml of Anticoagulant Citrate Phosphate Dextrose Adenine Solution  
U.S.P. (Each 100 ml of CPDA-1 Contains)

Citric Acid monohydrate ..... 0.327g  
Sodium Citrate dihydrate ..... 2.63g  
Sodium Biphosphate monohydrate ..... 0.222g  
Dextrose monohydrate ..... 3.19g  
Adenine ..... 0.0275g  
Water for injection ..... Ad 100mL

**\*Instructions for Blood Collection (with Gravity Method)**

1. Put bag on scale and adjust graduation to zero.
2. Suspend bag below donor's arm a minimum of 60 cm between bag and donor's arm.
3. Apply blood pressure cuff and disinfect puncture site.
4. Make a loose knot in donor tube approx. 10 cm from needle.
5. Grasp needle hub firmly,twist needle protector to remove it. Perform venipuncture.
6. Release pressure cuff and start to collect blood.
7. As soon as blood flow starts, repeatedly mix blood anticoagulant by gently shaking the bag.
8. Collect up to 450 ml blood.
9. Knot firmly after collection and withdraw donor needle. Sever donor tube above knot and collect pilot samples.
10. Immediately after collection gently invert bag up and down at least 10 times to thoroughly mix blood and anticoagulant.
11. Squeeze blood from donor tubing into the bag, mix and allow citrated blood to flow back into tubing.
12. Seal donor tubing between numbers with aluminium rings or heat sealer.

**\*Instructions for Transfusion**



1. Crossmatch before use.
2. Do not add medication to this blood.
3. Mix blood thoroughly immediately before use.
4. Remove outlet protection and insert transfusion set.
5. Transfusion set must have a filter.

**\*Caution:**

1. Use this bag in 10 days from opened Aluminium foil pack.
2. Do not use bag if damaged or contained solutions found to be turbid.

**\*Storage:**

Unused pack may be kept at room temperature and pack with blood in should be kept between+2°C and +6°C.

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STERILE      0123