

Dear customer,
 please read this package insert carefully,
 because it contains important information.



Natrium Citricum 3,13%

- Composition:** 100 ml dilution contains:
 Sodium citrat 2 H₂O 3,13 g $\hat{=}$ 2,79 g Sodium citrat H₂O free in water for injection
 $\hat{=}$ 3,13 % Ph. Eur. respectively 3,8 % Erg.-B6.
 No preservatives
- Application:** Dilution for prevention of blood clotting in ozone therapy, HOT- and UVB-
 autohemotherapy.
 For safe and effective catheter blocking in dialysis. Prevention of blood clotting
 for diagnostics purposes, including In-vitro-diagnostic.
 The ampulle ist for single use only. Re-use the ampulle creates a potential risk of
 patient or for infection.
 Contamination of the device may lead to injury, illness or death of the patient.
 Reprocessing may compromise the structural integrity of the device.
- Notice:** Product has an osmolality of approximately 290 mosmol/l to 300 mosmol/l.
 Required band width is met. Risk for blood cells and the human body is ruled out.
 Dilution is sterile and endotoxin free.
 After removing the combined cap at the vial before puncture always disinfect the
 stopper with appropriate alcoholic disinfectant.
 Open the ampulle appropriately by placing the thumb on the predetermined
 breaking point and then breaking the stem away to the side.
 Stabbing injuries are to be avoided.
 Use only, if the dilution is clear, the container undamaged and expiry date has
 not passed. Do not use partially fractured ampulles and applies to the vial, store
 in a cool these at 2 °C until 8 °C after opening. Otherwise, store in a lightproof
 area at room temperature (app. 15 °C until 25 °C).
 Keep out of reach of children.
 For proper disposal follow the local laws.
 Dilution may only be used for the purposes indicated in the instructions for use of
 the respective therapy.
- Package sizes:** Package with 10 Ampullen á 10 ml
 Package with 100 Ampullen á 10 ml
 Package with 20 Injektionsflaschen á 100 ml
- Level of Information:** January 2024