

Duosol with 4 mmol/l Potassium solution for haemofiltration

5000 ml | Intravenous use

Warning: Use only after opening the peel seam and mixing of the two solutions.

1000 ml ready-to-use solution for haemofiltration contain [mmol/l]:

Na ⁺	140
K ⁺	4.0
Ca ⁺⁺	1.5
Mg ⁺⁺	0.5
Cl ⁻	113
HCO ₃ ⁻	35.0
Glucose anhydrous	5.6 (equiv. to 1.0 g)
Theoret. osmolarity [mOsm/l]	300
pH	7.0–8.0

Do not store above 25 °C. Do not store below 4 °C.

Free from bacterial endotoxins.

Use only if the container, peel seam and connectors are undamaged and intact and if the solution is clear and colourless and free from visible particles. Remove outer wrap only immediately before use.

Read the leaflet for the shelf life after mixing.

Discard any unused contents. Read the package leaflet before use.

Keep out of the sight and reach of children.

Jauhkan dari kanak-kanak.

Controlled Medicine

Marketing Authorisation number: MAL09011489AZ

Before mixing, the bicarbonate solution (large chamber) contains (4445 ml):

Sodium chloride	27.47 g
Sodium hydrogen carbonate	15.96 g

Carbon dioxide (for pH adjustment), water for injections

Before mixing, the electrolyte solution (small chamber) contains (555 ml):

Sodium chloride	2.34 g
Potassium chloride	1.49 g
Calcium chloride dihydrate	1.10 g
Magnesium chloride hexahydrate	0.51 g
Glucose monohydrate	5.49 g

equiv. 5.0 g glucose anhydrous

Hydrochloric acid 25% (for pH adjustment), water for injections

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Manufacturing date: see

Batch no.: see

Expiry date: see

Approval for Printing
B | BRAUN Avitum AG

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