

1st January 2022

DIRECT HEALTHCARE PROFESSIONAL COMMUNICATION

Hemosol B0 Solutions for haemodialysis/haemofiltration: supply of non-UK labelled batches during the Covid-19 Pandemic

Dear Healthcare Professional,

Summary:

To ensure continuity in supply, Baxter Healthcare Limited has obtained approval from the Medicines and Healthcare products Regulatory Agency (MHRA) to supply multi-lingual packs intended for the French market.

| Product Name and MA Number | Active ingredients | UK Product Code | Replacement Product Code | Labelling Language | Batch Numbers |
|-----------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------|---------------------------------|-----------------------------------|------------------------------------------|
| Hemosol B0 PL00116/0702 | Lactic acid, sodium chloride, sodium hydrogen carbonate, calcium chloride, magnesium chloride | 114229 | 112084 | French, Dutch and German | 21G2805 21G2807 21J2109 21J2110 |

Please ensure all relevant staff are made aware of the content of this letter and that the information is communicated to patients.

Please note the following:

- The replacement products are identical to product you will have already been using. The bags are fully compatible with the continuous renal replacement therapy (CRRT) systems on which you currently use Hemosol B0.
- The only difference is the languages of the product information. A comparison of the labelling is provided as an annex to this letter. The labels have key similarities to those of the UK approved product:
 - The product name is the same "Hemosol B0".
 - The main ink colour used on the primary labels and cartons are the same blue as UK Hemosol B0
 - The labelling format for presentation of ingredients amounts, chemical formula etc.

- Please ensure the UK Summary of Product Characteristics and package leaflet for Hemosol B0 are followed. Both documents can be found on the Electronic Medicines Compendium at the following link:
www.medicines.org.uk/emc/product/2136

Alternatively, copies of the Summary of Product Characteristics and package leaflet can be obtained from Baxter Medical Information, details below. Copies of the UK labelling can also be provided.

Do you need to do anything different when it comes to placing an order?

No, you order as you always would, using the normal product code. The substitution will be done behind-the-scenes by Baxter Customer Services, once we receive your order. You just need to make sure you communicate amongst your staff, so that they aware that the product code they receive on the ICU, may be different to what they normally expect.

You will be charged the same as for your normal product code.

Call for reporting

Healthcare professionals are asked to report suspected adverse reactions to the Yellow Card Scheme electronically. Report via the website <https://yellowcard.mhra.gov.uk/>, the free Yellow Card app available from the [Apple App Store](#) or [Google Play Store](#), and some clinical IT systems (EMIS, SystmOne, Vision, MiDatabank) for healthcare professionals. Suspected side effects can also be reported by calling 0800 731 6789 for free.

When reporting please provide as much information as possible, including information about medical history, any concomitant medication, onset timing, treatment dates, and product brand name.

Adverse Events relating to Baxter products can also be reported direct to Baxter Pharmacovigilance on 01635 206360, or by email to vigilanceuk@baxter.com.

Any drug product quality complaints (including suspected defective medicines) relating to Baxter products can be reported directly to the Baxter Country Quality Assurance Team on 01604 704603, or by email to UK_SHS_QA_Complaints@baxter.com.

Company contact point

If you have any questions about this letter or require more information about Hemosol B0, please contact Baxter Medical Information on 01635 206345 or email medinfo_uki@baxter.com.

Yours faithfully



Andrew Warburton
Business Unit Head – Acute Therapies
Baxter UK and Ireland

Comparison Table of product labelling - UK vs Imported product

Bag Label - Front

UK Hemosol B0
Product code 114229

| UK IE MT | PL | SI |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Read the package leaflet before use. Sterile and free from bacterial endotoxins. Check for leaks. Use only if solution is clear. For single use only. Any unused portion must be discarded. Do not use with a haemodialysis monitor. Not for direct infusion: mix both compartments before use. Mix additives before connecting this bag to the extracorporeal circuit. Read the leaflet for the shelf life of the reconstituted medicine. Do not store below +4°C. Keep out of the sight and reach of children.</p> <p>UK: PL 00116/0702 IE: PA 2299/051/002 MT: MA 1277/02801</p> | <p>Należy zapoznać się z treścią ulotki przed zastosowaniem leku. Produkt sterylny nie zawiera endotoksyn bakteryjnych. Sprawdź szczelność opakowania. Stosować jedynie w przypadku gdy roztwór jest przejrzysty. Do jednorazowego użytku. Niez użytą część roztworu należy wyrzucić. Nie stosować z aparatem do hemodializy. Roztwór nie jest przeznaczony do bezpośredniego stosowania: przed zastosowaniem należy zmieszać płyn z obu komórek. Dodatkowe składniki mieszać przed podłączeniem worka do obwodu pozaustrojowego. Należy zapoznać się z treścią ulotki w celu uzyskania informacji dotyczącej okresu ważności gotowego do użycia leku. Nie przechowywać w temperaturze poniżej +4°C. Lek przechowywać w miejscu niewidocznym i niedostępnym dla dzieci. Lek stosowany wyłącznie w leczeniu zaminiknietym – Lz. Bez specjalnych wymagań dotyczących usuwania. Pozwolenie nr 16580</p> | <p>Pred uporabo preberite priloženo navodilo! Brez kalija. Sterilno in brez bakterijskih endotoksinov. Preverite, da ne pušča! Uporabite samo bistro raztopino! Samo za enkratno uporabo. Vso neporabljeno raztopino je treba zavreči. Ne uporabljajte hemodializnih kontrolnih zaslonov (monitorjev). Ni za direktno infundiranje: pred uporabo zmesajte vsebino obeh prekatov. Zmesajte dodatke preden to vrečo povežete na zunajtelesni obtok. Za rok uporabe rekonstituiranega zdravila glejte navodilo za uporabo. Ne shranjujte pri temperaturi, nižji od +4°C. Zdravilo shranjujte nedosegljivo otrokom! ZZ – predpisovanje in izdajaa zdravila je le na recept, zdravilo pa se uporablja samo v javnih zdravstvenih zavodih ter pri pravnih in fizičnih osebah, ki opravljajo zdravstveno dejavnost. Ni posebnih zahtev za odstranjevanje.</p> |

HEMOSOL B0

Solution for haemodialysis/haemofiltration | Roztwór do hemodializy/do hemofiltracji | raztopina za hemodializo/hemofiltracijo
Potassium free | Nie zawiera potasu | Brez kalija
For intravenous use and/or continuous haemodialysis | Podanie dożylnie i (lub) ciągła hemodializa | za intravensko uporabo in/ali kontinuirano hemodializo

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------|-----------------|-----------------|-----------------------------------------------------------|-------------------------------|
| Each 1000 ml contains Każde 1000 ml zawiera 1000 ml raztopine vsebuje: | A | B | | | | |
| Before reconstitution Przed zmieszaniem Pred rekonstitucijo | | | | | | |
| Calcium chloride, 2 H ₂ O Wapnia chlorek, 2 H ₂ O kalcijev klorid dihidrat | 5,145 g | | | | | |
| Magnesium chloride, 6 H ₂ O Magnezu chlorek, 6 H ₂ O magnezijev klorid heksahidrat | 2,033 g | | | | | |
| Lactic acid Kwas mlekowy mlečna kislina | 5,400 g | | | | | |
| Sodium chloride Sodu chlorek natrijev klorid | | 6,450 g | | | | |
| Sodium hydrogen carbonate Sodu wodorowęglan natrijev hidrogenkarbonat | | 3,090 g | | | | |
| List of excipients Wykaz substancji pomocniczych Pomožne snovi: Water for injections, carbon dioxide Woda do wstrzykiwań, dwutlenek węgla voda za injekcije, ogljikov dioksid | | | | | | |
| After reconstitution Po zmieszaniu Po rekonstituciji, A + B | | | | | | |
| | Ca ²⁺ | Mg ²⁺ | Na ⁺ | Cl ⁻ | C ₃ H ₃ O ₃ ⁻ | HCO ₃ ⁻ |
| mmol/l | 1,75 | 0,5 | 140 | 109,5 | 3 | 32 |
| mEq/l | 3,50 | 1,0 | 140 | 109,5 | 3 | 32 |
| Theoretical osmolality Osmolarność teoretyczna Teoretična osmolarnost: 287 mOsm/l | | | | | | |

5000 ml
Product No.: 114229

Marketing authorisation holder | Podmiot odpowiedzialny | Imetnik dovoljenja za promet z zdravilom:
UK: Baxter Healthcare Ltd, Caxton Way, Thetford, Norfolk, IP24 3SE, United Kingdom
IE/MT/PL/SI: Baxter Holding B.V., Kobaalweg 49, 3542 CE Utrecht, Netherlands | Holandia | Nizozemska

Baxter

07-25-00-2636

Hemosol B0 FR/NL/DE language
Product code 112084

| AT BE | BE NL | FR BE LU |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Packungsbeilage beachten. Steril und frei von bakteriellen Endotoxinen. Auf Undichtheit prüfen. Nur klare Lösungen verwenden. Nur zum einmaligen Gebrauch. Restlösungen entsorgen. Nicht zusammen mit einem Hämodialyseüberwachungsgerät einsetzen. Nicht zur direkten Infusion: vor der Anwendung die beiden Komponenten dieses Beutels an den extrakorporalen Kreislauf zumischen. Arzneimittel für Kinder unzugänglich aufbewahren. Haltbarkeit der gebrauchsfertigen Lösung: siehe Packungsbeilage. Ch.-B.: siehe "LOT", verw. bis: siehe "EXP". Nicht unter +4°C lagern. AT: Rezept- und apothekenpflichtig BE: Verschreibungspflichtig BE: BE327591</p> | <p>Lees voor het gebruik de bijsluiter. Steriel en vrij van bacteriële endotoxinen. Controleer op lekken. Alleen gebruiken als de oplossing helder is. Uitsluitend voor éénmalig gebruik. Niet-gebruikte oplossing dient te worden weggegooid. Niet gebruiken met een hemodialysemonitor. Niet voor directe infusie: beide compartimenten mengen voor gebruik. Meng toevoegingen vooraleer de zak wordt verbonden met het extracorporele circuit. Buiten het zicht en bereik van kinderen houden. Lees de bijsluiter voor de houdbaarheid van het gereconstitueerde geneesmiddel. Lot, zie "LOT". EXP: zie "EXP". Niet bewaren beneden +4°C. BE: Geneesmiddel op medisch voorschrift. BE: BE327591 NL: RVG 23960-UR</p> | <p>Lire la notice avant utilisation. Stérile et exempté d'endotoxines bactériennes. Vérifier l'intégrité de l'emballage. A utiliser seulement si la solution est limpide. A usage unique. Les quantités de solution non utilisées doivent être jetées. Ne pas utiliser avec un générateur d'hémodialyse. Ne pas injecter directement: mélanger les deux compartiments avant utilisation. Mélanger les additifs avant de connecter cette poche au circuit extracorporel. Tenir hors de la vue et de la portée des enfants. Pour connaître la durée de conservation du médicament reconstitué, consulter la notice d'utilisation. Lot : voir "LOT". EXP : voir "EXP". Ne pas conserver en dessous de : +4°C. FR: Médicament autorisé n°: 34009382938 Médicament soumis à prescription médicale. Liste I - Uniquement sur ordonnance. Respecter les doses prescrites. BE: Médicament soumis à prescription médicale BE: BE327591 LU: 2009010011</p> |

HEMOSOL B0

Hämodialyse-/Hämodilutionslösung | Oplossing voor hemodialyse/hemofiltratie | Solution pour hémodialyse/hémodilution
Kaliumfrei | Kaliumvrij | Sans potassium
Zur intravenösen Anwendung und/oder kontinuierlichen Hämodialyse | Zur intravenösen gebruik en/of continue hemodialyse | Voie intraveineuse et/ou hémodialyse/hémodilution continue

| | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------|-----------------|-----------------|-----------------------------------------------------------|-------------------------------|
| 1000 ml Lösung enthalten Elke 1000 ml bevat Formule pour 1000 ml | A | B | | | | |
| Vor dem Mischen Voor reconstitutie Avant reconstitution | | | | | | |
| Calciumchlorid Calciumchloride Chlorure de calcium, 2 H ₂ O | 5,145 g | | | | | |
| Magnesiumchlorid Magnesiumchloride Chlorure de magnésium, 6 H ₂ O | 2,033 g | | | | | |
| Milchsäure Melkzuur Acide lactique | 5,400 g | | | | | |
| Natriumchlorid Natriumchloride Chlorure de sodium | | 6,450 g | | | | |
| Natriumhydrogencarbonat Natriumbicarbonaat Bicarbonate de sodium | | 3,090 g | | | | |
| Sonstige Bestandteile Lijst van hulpstoffen Liste des excipients : Wasser für Injektionszwecke, Kohlendioxid Water voor injecties, koolstofdioxide Eau pour préparations injectables, dioxyde de carbone | | | | | | |
| Nach dem Mischen Na reconstitutie Après reconstitution, A + B | | | | | | |
| | Ca ²⁺ | Mg ²⁺ | Na ⁺ | Cl ⁻ | C ₃ H ₃ O ₃ ⁻ | HCO ₃ ⁻ |
| mmol/l | 1,75 | 0,5 | 140 | 109,5 | 3 | 32 |
| mEq/l | 3,50 | 1,0 | 140 | 109,5 | 3 | 32 |
| Theoretische Osmolarität Theoretische osmolaliteit Osmolarité théorique : 287 mOsm/l | | | | | | |

5000 ml
Product No.: 112084

Pharmazeutischer Unternehmer | Registratiehouder | Titulaire de l'autorisation de mise sur le marché :
Baxter Holding B.V., Kobaalweg 49, 3542CE Utrecht, Nederlande | Nederland | Pays-Bas
FR: Exploitant : BAXTER SAS, Immeuble Berlioz, 4 bis rue de la Redoute 78280 Guyancourt, FRANCE

Baxter

07-25-00-2636

1000

07-06-00-1061

Hemosol B0 FR/NL/DE language
Product code 112084

Open de lasnaad

Code Specific Carton Label

D05700042
Rev. 2015-02

HEMOSOL B0

Product No.: 114229 (C)
Batch No | 88D88D88
Nr seri (Lot) |
Številka serije:
Expiry date | 12/2020
Termin valjivosti
EXP | Uporabno do:

[illegible]

Product No. : 114229 (C)

A

250 ml

B

4750 ml

HEMOSOL B®

2 x 5000ml

Solution for haemodialysis/haemofiltration | Roztwór do hemodializy/hemofiltracji
 Roztwór do hemodializy/hemofiltracji
 For intravenous use and/or continuous haemodialysis | Podanie dożylne i (lub) ciągła
 hemodializa | za intrawaskularne użycie i/lub kontynuowaną hemodializę
 Potassium free (No zawiera potas) | Bez kaliumu

| Each 1000 ml contains Każde 1000 ml zawiera 1000 ml roztopiny zawiera: | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|------------------------|-----------------------|-----------------------|------------------------------------------------------------|------------------------------------|
| Before reconstitution Przed zmieszaniem Przed rekonstitucją | | | | | | |
| Calcium chloride, 2 H ₂ O Wapnia chloru, 2 H ₂ O | 2 H ₂ O kalcyjowy chlorid dwuwodny | 5,145 g | | | | |
| Magnesium chloride, 6 H ₂ O Magnezu chloru, 6 H ₂ O | magnezowy chlorid heksahydrowy | 2,033 g | | | | |
| Lactate acid kwas mlekowy mlekowa кислота | | 6,400 g | | | | |
| Sodium chloride Sodu chloru natrijowy klorid | | 6,450 g | | | | |
| Sodium hydrogen carbonate Sodu wodorowęglan natrijowy hydrogenuwęglan | | 3,300 g | | | | |
| Excipients Wykaz substancji pomocniczych Pomocznio snovi: Water for injections, carbon dioxide Woda do wstrzykiwań, dwutlenek węgla voda za injicije, ogljikov dioksid | | | | | | |
| After reconstitution Po zmieszaniu Po rekonstitucji A + B | | | | | | |
| | Ca²⁺ | Mg²⁺ | Na⁺ | Cl⁻ | C₃H₅O₃⁻ | CO₃²⁻ |
| mmol/l | 1,75 | 0,5 | 141 | 109 | 3 | 32 |
| mEq/l | 3,50 | 1,0 | 140 | 109,5 | 3 | 32 |
| Theoretical osmolality Osmolarność teoretyczna Teoretična osmolarnost: 287 mOsm/l | | | | | | |

Marketing authorization holder | Podmiot odpowiedzialny | Imetech d.o.o. | Zgodnie z prawem z zezwoleniem:
 UK: Baxter Healthcare Ltd, Cranston Way, Thetford, Norfolk, IP24 3SE, United Kingdom
 NL: Becton Dickinson B.V., Kibbeldijk 48, 3842 CE Utrecht, Netherlands | Holandia | Holandska
 Neth: Neth (Lot) |
 88D88888
 12/2020
 Expiry date | Termin ważności
 (U) Uporabno do:

(01) 6080541-7635558 (77) 1200 10.688.888.88

A
250 ml
B
4750 ml

HEMOSOL BO

Hemodialyse-/Hämoafiltrationslösung | Oplossing voor hemodialyse/hemoafiltratie
 Solution pour hémodialyse/hémoafiltration
 Zur intravenösen Anwendung und/oder kontinuierlichen Hämodialyse |
 Voor intraveneus gebruik en/of continue hemodialyse |
 Voie intraveinose et/ou hémodialyse/hémoafiltration continue

| 1000 ml Lösung enthalten Elke 1000 ml bevat Formule pour 1000 ml | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-----------------|-----------------|-----------------------------------------------------------|
| Vor dem Mischen Voor reconstitutie Avant reconstitution | | | A | B |
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| Natriumchlorid Natriumchloride Chlorure de sodium | | | | 6,450 |
| Natriumhydrogencarbonaat Natriumcarbonaat Bicarbonate de sodium | | | | 3,090 |
| Sonstige Bestandteile Lijst van hulpstoffen Liste des excipients : Wasser für Injektionszwecke Kohlendioxid Water voor injecties, koolstofdioxide Eau pour préparations injectables, dioxyde de carbone | | | | |
| Nach dem Mischen Na reconstitutie Après reconstitution, A + B | | | | |
| Ca ²⁺ | Mg ²⁺ | Na ⁺ | Cl ⁻ | C ₃ H ₅ O ₃ ⁻ |
| mmol/l | 1,75 | 0,5 | 140 | 109,5 |
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 FR: Explicite : BAXTER SAS, Immeuble Berlioz, 4 bis rue de la Redoute 78280 Guyancourt, FRANCE

[illegible]

RESPECTER LES DOSES PRESCRITES
Liste I - Uniquement sur ordonnance