HONG KONG

multiBic® 2 mmol/L potassium
Solution for haemodialysis/haemofiltration
For intravenous use and haemodialysis

Double chamber bag
1000ml of the ready-to-use solution contains:

Sodium chloride	6.136 g
Sodium hydrogen carbonate	2.940 g
Potassium chloride	0.1491 g
Calcium chloride dihydrate	0.2205 g
Magnesium chloride hexahydrate	0.1017 g
Glucose monohydrate	1.100 g
(anhydrous glucose	1.000 g)

Water for injections, hydrochloric acid 25%, carbon dioxide, Sodium dihydrogen phosphate dihydrate

Sterile and free from bacterial endotoxins. Do not use unless the solution is clear and colourless and the container is undamaged. For single use only; any unused solution must be discarded. **Store below 30°C. Do not store below 4°C.** Remove the protective foil immediately before use. Do not use before the two solutions have been thoroughly mixed. The ready-to-use solution should be used immediately. However if this is not possible the solution must be used within 48 hours after mixing. Instructions for use – please refer to the Patient Information Leaflet. Please read the leaflet carefully before using this solution. Keep out of the reach and sight of children.
請將產品儲存於溫度攝氏30°C以下及4°C以上。
Prescription Drug 處方藥物
HK-XXXXX

INDIA

multiBic® 2 mmol/L potassium
Solution for haemodialysis/haemofiltration
For intravenous use and haemodialysis

Double chamber bag
1000ml of the ready-to-use solution contains:

Sodium chloride	6.136 g
Sodium hydrogen carbonate	2.940 g
Potassium chloride	0.1491 g
Calcium chloride dihydrate	0.2205 g
Magnesium chloride hexahydrate	0.1017 g
Glucose monohydrate	1.100 g
(anhydrous glucose	1.000 g)

Water for injections, hydrochloric acid 25%, carbon dioxide, Sodium dihydrogen phosphate dihydrate

Sterile and free from bacterial endotoxins. Do not use unless the solution is clear and colourless and the container is undamaged. For single use only; any unused solution must be discarded. **Store below 30°C. Do not store below 4°C.** Remove the protective foil immediately before use. Do not use before the two solutions have been thoroughly mixed. The ready-to-use solution should be used immediately. However if this is not possible the solution must be used within 48 hours after mixing. Instructions for use – please refer to the Patient Information Leaflet. Please read the leaflet carefully before using this solution. Keep out of the reach and sight of children.
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PHILIPPINES

Haemodialysis/haemofiltration solution

multiBic® 2 mmol/L potassium
Solution for haemodialysis/haemofiltration
For intravenous use and haemodialysis

Double chamber bag
Water for injections
1000ml of the ready-to-use solutions contains:

Sodium chloride	6.136 g
Sodium hydrogen carbonate	2.940 g
Potassium chloride	0.1491 g
Calcium chloride dihydrate	0.2205 g
Magnesium chloride hexahydrate	0.1017 g
Dextrose	1.100 g
(anhydrous glucose	1.000 g)

Water for injections, hydrochloric acid 25%, carbon dioxide, Sodium dihydrogen phosphate dihydratedihydrate

Sterile and free from bacterial endotoxins (non-pyrogenic). Do not use unless the solution is clear and colourless and the container is undamaged. To be used as directed by your doctor. For single use only; any unused solution must be discarded. **Store below 30°C. Do not store below 4°C.** Remove the protective foil immediately before use. Do not use before the two solutions have been thoroughly mixed. The ready-to-use solution should be used immediately. However if this is not possible the solution must be used within 48 hours after mixing. Instructions for use – please refer to the Patient Information Leaflet. Please read the leaflet carefully before using this solution. Keep out of the reach and sight of children. Imported and Distributed by: Fresenius Medical Care Philippines, Inc., 18/F, Alcon Center, Corner Alabang-Zapote Road and North Bridgeway, Filinvest Corporate City, Alabang Muntinlupa City 1781, Philippines Caution: Foods, Drugs, Devices, and Cosmetics Act prohibits dispensing without prescription. DR – XY0000

5000 mL x 2 Ref F00007463

AUSTRALIA/ MALAYSIA

multiBic® 2 mmol/L potassium
Solution for haemodialysis/haemofiltration
For intravenous use and haemodialysis

Double chamber bag
1000ml of the ready-to-use solution contains:

Sodium chloride	6.136 g
Sodium hydrogen carbonate	2.940 g
Potassium chloride	0.1491 g
Calcium chloride dihydrate	0.2205 g
Magnesium chloride hexahydrate	0.1017 g
Glucose monohydrate	1.100 g
(anhydrous glucose	1.000 g)

Water for injections, hydrochloric acid 25%, carbon dioxide, Sodium dihydrogen phosphate dihydrate

Sterile and free from bacterial endotoxins. Do not use unless the solution is clear and colourless and the container is undamaged. To be used as directed by your doctor. For single use only; any unused solution must be discarded. **Store below 30°C. Do not store below 4°C.** Remove the protective foil immediately before use. Do not use before the two solutions have been thoroughly mixed. The ready-to-use solution should be used immediately. However if this is not possible the solution must be used within 48 hours after mixing. Instructions for use – please refer to the Patient Information Leaflet. Please read the leaflet carefully before using this solution. Keep out of the reach and sight of children.
Distributed by: Fresenius Medical Care Australia Pty. Ltd. 305 Woodpark Road, Smithfield NSW 2164 Sydney, Australia AUST R 206328 Product Registration Holder: Fresenius Medical Care Malaysia Sdn. Bhd. 2nd Floor, Axis Technology Centre, Lot 13, Jalan 51A/225, 46100 Petaling Jaya, Selangor, Malaysia. Reg. No. : MAL17085035AZ. Jauhi Daripada Kanak-kanak. Controlled Medicine/ Ubat Terkawal

KOREA

멀티빅2칼륨액5 L
전문의약품

〔원료약품 및 분량〕

	각 1L 중	분 량	첨 가 제
A액	염화칼슘이수화물(EP)	4.410 g	
	염화마그네슘육수화물 (EP)	2.033 g	
	염화칼륨(EP)	2.982 g	
	포도당수화물(EP)	22.00 g	
	(무수포도당으로서)	(20.00 g)	주사용수, 염산25%
B액	염화나트륨(EP)	6.453 g	인산이수소나트륨이수화물
	탄산수소나트륨(EP)	3.104 g	주사용수, 이산화탄소
혼합액	나트륨	140.0 mmol	염소 113.0 mmol
	칼륨	2.0 mmol	탄산수소염 35.0 mmol
	칼슘	1.50 mmol	포도당 5.55 mmol
	마그네슘	0.50 mmol	

〔성상〕 투명한 플라스틱백에 든 무색 투명한 액상 제제
〔효능효과〕
- 급성 신부전 환자의 연속 혈액여과 및 혈액투석여과 시 체액대용액으로 사용
- 급성 신부전 환자의 연속 혈액투석 시 투석액으로 사용
  - 이 액은 특히 고칼륨혈증의 가능성이 있는 환자에게 적응된다.

〔용법 · 용량〕 환자의 체액평형상태, 특정적는 체액평형상태 및 환자 혈액 중 여과량에 따라 투여량 결정.
기타 상세 용법용량은 첨부문서 참조

〔사용상의 주의사항〕
- 다음 환자에는 투여하지 말 것.
  - 대사성 알칼리증 환자 - 저칼륨혈증 환자
- 기타 상세 사용상의 주의사항은 첨부문서 참조

〔저장방법〕 밀폐용기, 4~30℃에서 보관
- 자세한 등록 허가사항은 식품의약품안전처 온라인의약도서관 (http://drug.mfds.go.kr) '의약품등 정보'란에서 확인하실 수 있습니다.

수입자: (주)프레제니우스메디칼케어코리아, 서울시 강남구 강남대로 308 랜드마크타워 7층 ☎: 02-2112-8800

FRESENIUS MEDICAL CARE
THE RENAL COMPANY

multiBic®
2 mmol/L potassium

Na^+	140	mmol/L
K^+	**2.0**	**mmol/L**
Ca^{++}	1.5	mmol/L
Mg^{++}	0.50	mmol/L
Cl^-	111	mmol/L
HCO_3^-	35	mmol/L
Glucose (1g/L)	5.55	mmol/L
pH ≈ 7.4		
Theoretical Osmolarity	296	mosmol/L
Isotonic solution		

5000 mL X 2

제조일자/Date of Manufacturing
사용기한/Expiry date
0891375101
제조번호/Batch No.

Marketing Authorisation Holder (제조의뢰자) : Fresenius Medical Care Deutschland GmbH, Else-Kröner-Straße 1, 61352 Bad Homburg v.d.H., Germany
Manufactured by (제조자) : Fresenius Medical Care Deutschland GmbH, Frankfurter Str. 6–8, 66606 St. Wendel, Germany

Pantone 293C

211mm
34mm
25mm
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