

DUOSOL FORMULATION LIST

Product Code	4551	4552	4553	4554	4555	4556
	Bicarbonate 35 Dialysate OK/3Ca	Bicarbonate 35 Dialysate 2K/3Ca	Bicarbonate 25 Dialysate 2K/0Ca	Bicarbonate 32 Dialysate 2K/0Ca	Bicarbonate 35 Dialysate 4K/3Ca	Bicarbonate 25 Dialysate 4K/0Ca
Na	140	140	136	136	140	136
K	0	2	2	2	4	4
Ca	3	3	0	0	3	0
Mg	1	1	1.5	1.5	1	1.5
Cl	109	111	115	107.5	113	117
Lactate	0	0	0	0	0	0
HCO ₃	35	35	25	32	35	25
Glucose g/L	1	1	0	0	1	0

Components are in mEq/L.

Call B. Braun Customer Service at 800-848-2066 for more information.



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Duosol™

for Continuous Renal Replacement Therapy

Color-coded bag labels for easy identification

B. Braun Bicarbonate 35 Dialysate REF 4551
K0/Ca3
5000 mL

See instructions for use.

Rx only
Only use when solution is clear and colorless and the container and peel seam are undamaged. Remove outer wrap only immediately before use.

Break the seal between the chambers and mix contents prior to use as instructed in the package insert.
Break inner cone above luer lock connection after complete installation of the disposables and before starting priming and rinsing. Use the product within 24 hours after breaking chamber seal.

For single use only.
Not for direct infusion.

Method of Sterilization Using Steam.
This product does not contain latex.

DEHP-Free
Do not use if container seals have been damaged or if leaks are found. Store between 4° and 25° C (39°-77° F). Do not freeze or expose to excessive heat. Discard unused portion.

Indications: B. Braun Bicarbonate Dialysate is indicated for hemodialysis use with renal replacement therapy systems that utilize sterile bicarbonate dialysate.

Before mixing the large chamber contains (4445 mL):	Before mixing the small chamber contains (555 mL):
Sodium chloride 27.47 g	Sodium chloride 2.34 g
Sodium hydrogen carbonate 15.96 g	Calcium chloride dihydrate 1.10 g
Carbon dioxide, water for injections	Magnesium chloride hexahydrate 0.51 g
	Glucose monohydrate 5.43 g
	2.50 g glucose anhydrous
	Hydrochloric acid 25% water for injections

B. Braun Bicarbonate Dialysate contains (mEq/L):
Sodium (Na) 140; Calcium (Ca) 3; Magnesium (Mg) 1; Chloride (Cl) 109;
Bicarbonate (HCO₃) 35; Glucose 1 g/L; Osmolality 292 mOsm/L (CALC)

B | BRAUN Manufactured for:
B. Braun Medical Inc.
Bethlehem, PA 18018-3524
Made in Germany 754551/C
REV. 6/07

ØK/
3Ca

B. Braun Bicarbonate 25 Dialysate REF 4553
K2/Ca0
5000 mL

See instructions for use.

Rx only
Only use when solution is clear and colorless and the container and peel seam are undamaged. Remove outer wrap only immediately before use.

Break the seal between the chambers and mix contents prior to use as instructed in the package insert.
Break inner cone above luer lock connection after complete installation of the disposables and before starting priming and rinsing. Use the product within 24 hours after breaking chamber seal.

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Indications: B. Braun Bicarbonate Dialysate is indicated for hemodialysis use with renal replacement therapy systems that utilize sterile bicarbonate dialysate.

Before mixing the large chamber contains (4445 mL):	Before mixing the small chamber contains (555 mL):
Sodium chloride 30.40 g	Sodium chloride 1.77 g
Sodium hydrogen carbonate 11.78 g	Potassium chloride 0.74 g
Carbon dioxide, water for injections	Magnesium chloride hexahydrate 0.76 g
	Hydrochloric acid 25% water for injections

B. Braun Bicarbonate Dialysate contains (mEq/L):
Sodium (Na) 136; Potassium (K) 2; Magnesium (Mg) 1.1; Chloride (Cl) 115;
Bicarbonate (HCO₃) 25; Osmolality 278 mOsm/L (CALC)

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2K/
ØCa

B | BRAUN
SHARING EXPERTISE