

GLT ACID & BICARBONATE SOLUTIONS



GLT Bicarbonate Solutions

Provided in all of the modern dilution ratios: 1:35, 1:36,83 and 1:45 Bicarbonate concentrates are available in 6 and 10 liters canisters. For 1:35 and 1:45 dilution ratios, please use RF-B01. For 1:36,83 dilution ratio, please use RF-B02.



GLT Acid Solutions

Provided in all of the modern dilution ratios: 1:35, 1:36,83 and 1:45. From a number of over a hundred formulations, doctors can select the acid concentrates for the patients' blood values. There is also an option for tailored formulations for the patient's in special treatment upon the request of the doctors. All concentrates are available in 5, 8 and 10 liters canisters.

ACID & BICARBONATE SOLUTIONS

TECHNICAL SPECIFICATION

GLT ASID SOLUTIONS



1:35 Dilution

PRODUCT CODE	Na ⁺ (mmol/l)	K ⁺ (mmol/l)	Ca ⁺⁺ (mmol/l)	Mg ⁺⁺ (mmol/l)	CH ₃ COO (mmol/l)	Dextrose (mg/dl)
RF-A08G	140	1	1.25	0.50	3	100
RF-A07G	140	1	1.50	0.50	3	100
RF-A11G	140	2	1.25	0.50	3	100
RF-A10G	140	2	1.50	0.50	3	100
RF-A14G	140	3	1.25	0.50	3	100
RF-A13G	140	3	1.50	0.50	3	100
RF-A20G	138	2	1.25	0.50	3	100
RF-A21G	138	2	1.50	0.50	3	100

1:45 Dilution

PRODUCT CODE	Na ⁺ (mmol/l)	K ⁺ (mmol/l)	Ca ⁺⁺ (mmol/l)	Mg ⁺⁺ (mmol/l)	CH ₃ COO (mmol/l)	Dextrose (mg/dl)
RF-A48G	140	1	1.25	0.50	5	100
RF-A47G	140	1	1.50	0.50	5	100
RF-A51G	140	2	1.25	0.50	5	100
RF-A50G	140	2	1.50	0.50	5	100
RF-A54G	140	3	1.25	0.50	5	100
RF-A53G	140	3	1.50	0.50	5	100
RF-A56G	138	2	1.25	0.50	5	100
RF-A57G	138	2	1.50	0.50	5	100

1:36,83 Dilution

PRODUCT CODE	Na ⁺ (mmol/l)	K ⁺ (mmol/l)	Ca ⁺⁺ (mmol/l)	Mg ⁺⁺ (mmol/l)	CH ₃ COO (mmol/l)	Dextrose (mg/dl)
RF-A88G	140	1	1.25	0.50	5	100
RF-A87G	140	1	1.50	0.50	5	100
RF-A91G	140	2	1.25	0.50	5	100
RF-A90G	140	2	1.50	0.50	5	100
RF-A94G	140	3	1.25	0.50	5	100
RF-A93G	140	3	1.50	0.50	5	100
RF-A96G	138	2	1.25	0.50	5	100
RF-A97G	138	2	1.50	0.50	5	100

GLT BICARBONATE SOLUTIONS

PRODUCT NAME	NaHCO (g/l)	NaCl (g/l)	For Dilutions
RF-B01	84	-	1:35 and 1:45
RF-B02	66	30.60	1:36.38

