

MedicaLyte™ Liquid Bicarbonate Concentrate - 45X Proportioning

Indications For Use: This liquid bicarbonate concentrate product is formulated to be used in conjunction with MedicaPure™ acid concentrate or equivalent in a 45X three-stream artificial kidney (hemodialysis) machine.

Product Code	Description	Unit	Bottle/ Case	Volume per Bottle	Na (mEq/L)	Bicarbonate (mEq/L)	Contents
1 Gallon per Bottle, 4 Bottles per Case							
BC+201	37 Sodium 37 Bicarbonate	Case	4	1 Gallon	37	37	81.25 gm/L Sodium Bicarb /bottle



MedicaLyte™ Dry Bicarbonate Concentrate - 45X Proportioning

Indications For Use: This bicarbonate concentrate product is formulated to be used in conjunction with MedicaPure™ acid concentrate or equivalent in a 45X three-stream artificial kidney (hemodialysis) machine.

Product Code	Description	Unit	Bag/ Case	Volume Produced per bag	Na (mEq/L)	Bicarbonate (mEq/L)	Contents
DB+201-2.1	37 Sodium 37 Bicarbonate	Case	20	2.1 Gallons	37	37	650 gm Sodium bicarb / bag
DB+201-15	37 Sodium 37 Bicarbonate	Case	3	15 Gallons	37	37	4,617 gm Sodium bicarb / bag
DB+201-25	37 Sodium 37 Bicarbonate	Case	2	25 Gallons	37	37	7,696 gm Sodium bicarb / bag

NIPRO

Hemodialysis Concentrates

Nipro is your new source for dialysis concentrates and solutions.

To address the needs of dialysis patients, healthcare professionals, and procurement managers alike, we are driven by innovation, patient safety, and cost-effectiveness.



Features

- Dialysis concentrates and solutions that are easy to handle
- Variety of formulations to match special account requirements

Nipro provides a complete portfolio of products for hemodialysis and dialysis-related treatments. We have over 15 years of experience in manufacturing high-quality products for the renal market.



Citric Complete™ Dry Acid Concentrate Citric Acid Based - 45X Proportioning

Indications For Use: This acid concentrate product is formulated to be used in conjunction with MedicaLyte™ bicarbonate concentrate or equivalent in a 45X three-stream artificial kidney (hemodialysis) machine.

Product Code	Description	Unit	Bag/Case	K (mEq/L)	Ca (mEq/L)	Mg (mEq/L)	Dextrose (mg/dL)	Na (mEq/L)	Citric Acid (mEq/L)
16.5 Gallons (62.46 Liters) per Case									
DCA+200-16.5	2K 2.5Ca 1Mg	Case	7	2	2.5	1	100	100	2.4
DCA+201-16.5	2K 2.0Ca 1Mg	Case	7	2	2.0	1	100	100	2.4
DCA+202-16.5	1K 2.5Ca 1Mg	Case	7	1	2.5	1	100	100	2.4
DCA+203-16.5	3K 2.5Ca 1Mg	Case	7	3	2.5	1	100	100	2.4
DCA+206-16.5	2K 3.0Ca 0.75Mg	Case	7	2	3.0	0.75	100	100	2.4
DCA+225-16.5	2K 3.0Ca 1Mg	Case	7	2	3.0	1	100	100	2.4
DCA+226-16.5	3K 2.0Ca 1Mg	Case	7	3	2.0	1	100	100	2.4
DCA+228-16.5	3K 3.0Ca 1Mg	Case	7	3	3.0	1	100	100	2.4
DCA+231-16.5	2K 2.5Ca 0.75Mg	Case	7	2	2.5	0.75	100	100	2.4
25 Gallons (94.63 Liters) per Case									
DCA+200-25	2K 2.5Ca 1Mg	Case	8	2	2.5	1	100	100	2.4
DCA+201-25	2K 2.0Ca 1Mg	Case	8	2	2.0	1	100	100	2.4
DCA+202-25	1K 2.5Ca 1Mg	Case	8	1	2.5	1	100	100	2.4
DCA+203-25	3K 2.5Ca 1Mg	Case	8	3	2.5	1	100	100	2.4
DCA+206-25	2K 3.0Ca 0.75Mg	Case	8	2	3.0	0.75	100	100	2.4
DCA+225-25	2K 3.0Ca 1Mg	Case	8	2	3.0	1	100	100	2.4
DCA+226-25	3K 2.0Ca 1Mg	Case	8	3	2.0	1	100	100	2.4
DCA+228-25	3K 3.0Ca 1Mg	Case	8	3	3.0	1	100	100	2.4
DCA+231-25	2K 2.5Ca 0.75Mg	Case	8	2	2.5	0.75	100	100	2.4

Other formula for 35X and 36.83X are available upon request
Custom formula for 45X are available upon request
Citric Complete, MedicaPure and MedicaLyte are intended for use in acute and chronic hemodialysis and to be used with a three stream hemodialysis system.
CAUTION : Federal law restricts these devices to sale by or on the order of a physician.



MedicaPure™ Liquid Acid Concentrate Acetic Acid Based - 45X Proportioning

Indications For Use: This acid concentrate product is formulated to be used in conjunction with MedicaLyte™ bicarbonate concentrate or equivalent in a 45X three-stream artificial kidney (hemodialysis) machine.

Product Code	Description	Unit	Bottle/ Case	K (mEq/L)	Ca (mEq/L)	Mg (mEq/L)	Cl (mEq/L)	Dextrose (mg/dL)	Na (mEq/L)	Acetate (mEq/L)
1 Gallon per Bottle, 4 Bottles per Case										
AC+200	2K 2.5Ca 1Mg 100Dextrose	Case	4	2	2.5	1	105.5	100	100	4
AC+201	2K 2.0Ca 1Mg 100Dextrose	Case	4	2	2	1	105.0	100	100	4
AC+202	1K 2.5Ca 1Mg 100Dextrose	Case	4	1	2.5	1	104.5	100	100	4
AC+203	3K 2.5Ca 1Mg 100Dextrose	Case	4	3	2.5	1	106.5	100	100	4
AC+204	2K 3.5Ca 1Mg 100Dextrose	Case	4	2	3.5	1	106.5	100	100	4
AC+205	2K 2.5Ca 0.75Mg 200Dextrose	Case	4	2	2.5	0.75	105.25	200	100	4
AC+206	2K 3.0Ca 0.75Mg 200Dextrose	Case	4	2	3	0.75	105.75	200	100	4
AC+207	2K 2.0Ca 0.75Mg 200Dextrose	Case	4	2	2	0.75	104.75	200	100	4
AC+208	2K 3.0Ca 0.75Mg 100Dextrose	Case	4	2	3	0.75	105.75	100	100	2
AC+209	2K 3.5Ca 0.75Mg 100Dextrose	Case	4	2	3.5	0.75	106.25	100	100	2
AC+210	1K 3.0Ca 0.75Mg 100Dextrose	Case	4	1	3	0.75	104.75	100	100	2
AC+211	2K 3.5Ca 0.75Mg 200Dextrose	Case	4	2	3.5	0.75	106.25	200	100	4
AC+212	3K 2.5Ca 0.75Mg 100Dextrose	Case	4	3	2.5	0.75	106.25	100	100	4
AC+213	0K 0.0Ca 0.75Mg 200Dextrose	Case	4	0	0	0.75	100.75	200	100	4
AC+214	1K 2.0Ca 1Mg 200Dextrose	Case	4	1	2	1	104	200	100	4
AC+215	3K 2.0Ca 0.75Mg 200Dextrose	Case	4	3	2	0.75	105.75	200	100	4
AC+216	3K 2.5Ca 0.75Mg 200Dextrose	Case	4	3	2.5	0.75	106.25	200	100	4
AC+217	1K 3.0Ca 0.75Mg 200Dextrose	Case	4	1	3	0.75	104.75	200	100	4
AC+218	3K 3.0Ca 0.75Mg 200Dextrose	Case	4	3	3	0.75	106.75	200	100	4
AC+219	0K 2.25Ca 1Mg 100Dextrose	Case	4	0	2.25	1	103.25	100	100	4
AC+220	1K 0.0Ca 1Mg 100Dextrose	Case	4	1	0	1	102	100	100	4
AC+221	1K 2.0Ca 1Mg 100Dextrose	Case	4	1	2	1	104	100	100	4
AC+222	1K 2.25Ca 1Mg 100Dextrose	Case	4	1	2.25	1	104.25	100	100	4
AC+223	1K 3.0Ca 1Mg 100Dextrose	Case	4	1	3	1	105	100	100	4
AC+224	2K 2.25Ca 1Mg 100Dextrose	Case	4	2	2.25	1	105.25	100	100	4
AC+225	2K 3.0Ca 1Mg 100Dextrose	Case	4	2	3	1	106	100	100	4
AC+226	3K 2.0Ca 1Mg 100Dextrose	Case	4	3	2	1	106	100	100	4
AC+227	3K 2.25Ca 1Mg 100Dextrose	Case	4	3	2.25	1	106.25	100	100	4
AC+228	3K 3.0Ca 1Mg 100Dextrose	Case	4	3	3	1	107	100	100	4
AC+229	4K 2.25Ca 1Mg 100Dextrose	Case	4	4	2.25	1	107.25	100	100	4

**** 55 Gallons Drum supply available upon request ****