

DIASOL/DRYASOL

Diasol Liquid and Dryasol Dry Concentrate Product Line 45X - 100 Dextrose, 0.75 Magnesium

Formulations	Na	K	Ca	Mg	Dextrose	Acetic Acid
OK						
100000-75DEX100/45000-75DEX100	100 mEq/L	0 mEq/L	0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100020-75DEX100/45020-75DEX100	100 mEq/L	0 mEq/L	2.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100025-75DEX100/45025-75DEX100	100 mEq/L	0 mEq/L	2.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
1K						
100100-75DEX100/45100-75DEX100	100 mEq/L	1 mEq/L	0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100120-75DEX100/45120-75DEX100	100 mEq/L	1 mEq/L	2.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100125-75DEX100/45125-75DEX100	100 mEq/L	1 mEq/L	2.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100130-75DEX100/45130-75DEX100	100 mEq/L	1 mEq/L	3.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100135-75DEX100/45135-75DEX100	100 mEq/L	1 mEq/L	3.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
2K						
100220-75DEX100/45220-75DEX100	100 mEq/L	2 mEq/L	2.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100225-75DEX100/45225-75DEX100	100 mEq/L	2 mEq/L	2.25 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100225-75DEX100/45225-75DEX100	100 mEq/L	2 mEq/L	2.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100230-75DEX100/45230-75DEX100	100 mEq/L	2 mEq/L	3.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100235-75DEX100/45235-75DEX100	100 mEq/L	2 mEq/L	3.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
3K						
100320-75DEX100/45320-75DEX100	100 mEq/L	3 mEq/L	2.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100325-75DEX100/45325-75DEX100	100 mEq/L	3 mEq/L	2.25 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100325-75DEX100/45325-75DEX100	100 mEq/L	3 mEq/L	2.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100330-75DEX100/45330-75DEX100	100 mEq/L	3 mEq/L	3.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100335-75DEX100/45335-75DEX100	100 mEq/L	3 mEq/L	3.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
4K						
100420-75DEX100/45420-75DEX100	100 mEq/L	4 mEq/L	2.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100425-75DEX100/45425-75DEX100	100 mEq/L	4 mEq/L	2.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100430-75DEX100/45430-75DEX100	100 mEq/L	4 mEq/L	3.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	100 mg/dL	4.0

This is the ionic concentration of the acid solution prior to adding Sodium Bicarbonate mix.

DIASOL/DRYASOL

**Diasol Liquid and Dryasol Dry Concentrate Product Line
45X - 100 Dextrose, 1.0 Magnesium**

Formulations	Na	K	Ca	Mg	Dextrose	Acetic Acid
OK						
100000-10DEX100/45000-10DEX100	100 mEq/L	0 mEq/L	0.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100020-10DEX100/45020-10DEX100	100 mEq/L	0 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
1000225-10DEX100/450225-10DEX100	100 mEq/L	0 mEq/L	2.25 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100025-10DEX100/45025-10DEX100	100 mEq/L	0 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
1K						
100100-10DEX100/45100-10DEX100	100 mEq/L	1 mEq/L	0.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100120-10DEX100/45120-10DEX100	100 mEq/L	1 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100125-10DEX100/45125-10DEX100	100 mEq/L	1 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100130-10DEX100/45130-10DEX100	100 mEq/L	1 mEq/L	3.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100135-10DEX100/45135-10DEX100	100 mEq/L	1 mEq/L	3.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
2K						
100220-10DEX100/45220-10DEX100	100 mEq/L	2 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
1002225-10DEX100/452225-10DEX100	100 mEq/L	2 mEq/L	2.25 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100225-10DEX100/45225-10DEX100	100 mEq/L	2 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100230-10DEX100/45230-10DEX100	100 mEq/L	2 mEq/L	3.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100235-10DEX100/45235-10DEX100	100 mEq/L	2 mEq/L	3.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
3K						
100320-10/DEX00/45320-10DEX100	100 mEq/L	3 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
1003225-10DEX100/453225-10DEX100	100 mEq/L	3 mEq/L	2.25 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100325-10DEX100/45325-10DEX100	100 mEq/L	3 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100330-10DEX100/45330-10DEX100	100 mEq/L	3 mEq/L	3.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100335-10DEX100/45335-10DEX100	100 mEq/L	3 mEq/L	3.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
4K						
100420-10DEX100/45420-10DEX100	100 mEq/L	4 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100425-10DEX100/45425-10DEX100	100 mEq/L	4 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0
100430-10DEX100/45320-10DEX100	100 mEq/L	4 mEq/L	3.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	4.0

This is the ionic concentration of the acid solution prior to adding Sodium Bicarbonate mix.

DIASOL/DRYASOL

Diasol Liquid and Dryasol Dry Concentrate Product Line

45X - 200 Dextrose, 0.75 Magnesium

Formulations	Na	K	Ca	Mg	Dextrose	Acetic Acid
OK						
100000-75/45000-75	100 mEq/L	0 mEq/L	0.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100020-75/45020-75	100 mEq/L	0 mEq/L	2.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100025-75/45025-75	100 mEq/L	0 mEq/L	2.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
1K						
100100-75/45100-75	100 mEq/L	1 mEq/L	0.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100120-75/45120-75	100 mEq/L	1 mEq/L	2.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100125-75/45125-75	100 mEq/L	1 mEq/L	2.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100130-75/45130-75	100 mEq/L	1 mEq/L	3.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100135-75/45135-75	100 mEq/L	1 mEq/L	3.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
2K						
100220-75/45220-75	100 mEq/L	2 mEq/L	2.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100225-75/45225-75	100 mEq/L	2 mEq/L	2.25 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100225-75/45225-75	100 mEq/L	2 mEq/L	2.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100230-75/45230-75	100 mEq/L	2 mEq/L	3.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100235-75/45235-7K	100 mEq/L	2 mEq/L	3.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
3K						
100320-75/45230-75	100 mEq/L	3 mEq/L	2.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
1003225-75/453225-75	100 mEq/L	3 mEq/L	2.25 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100325-75/45325-75	100 mEq/L	3 mEq/L	2.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100330-75/45330-75	100 mEq/L	3 mEq/L	3.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100335-75/45335-75	100 mEq/L	3 mEq/L	3.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
4K						
100420-75/45420-75	100 mEq/L	4 mEq/L	2.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100425-75/45425-75	100 mEq/L	4 mEq/L	2.5 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100430-75/45430-75	100 mEq/L	4 mEq/L	3.0 - 1mEq/L = 2mMol/L	0.75 - 1mEq/L = 2mMol/L	200 mg/dL	4.0

This is the ionic concentration of the acid solution prior to adding Sodium Bicarbonate mix.

DIASOL/DRYASOL

Diasol Liquid and Dryasol Dry Concentrate Product Line 45X - 200 Dextrose, 1.0 Magnesium

Formulations	Na	K	Ca	Mg	Dextrose	Acetic Acid
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100225-10/45225-10	100 mEq/L	2 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100325-10/45325-10	100 mEq/L	3 mEq/L	3.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0

45X - 200 Dextrose, 1.5 Magnesium

Formulations	Na	K	Ca	Mg	Dextrose	Acetic Acid
100225-15/45225-15	100 mEq/L	2 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.5 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
100325-15/45325-15	100 mEq/L	3 mEq/L	3.0 - 1mEq/L = 2mMol/L	1.5 - 1mEq/L = 2mMol/L	200 mg/dL	4.0

This is the ionic concentration of the acid solution prior to adding Sodium Bicarbonate mix.

DIASOL/DRYASOL

Diasol Liquid and Dryasol Dry Concentrate Product Line

35X - 200 Dextrose, 1.0 Magnesium

Formulations	Na	K	Ca	Mg	Dextrose	Acetic Acid
OK						

78000-10/35000-10	100 mEq/L	0 mEq/L	0.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	3.0
78025-10/35225-10	100 mEq/L	0 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	3.0
1K						
78120-10/35120-10	100 mEq/L	1 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	3.0
78125-10/35125-10	100 mEq/L	1 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	3.0
2K						
78220-10/35220-10	100 mEq/L	2 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	3.0
78225-10/35225-10	100 mEq/L	2 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	3.0
3K						
78320-10/35230-10	100 mEq/L	3 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	3.0
78325-10/35325-10	100 mEq/L	3 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	3.0

35X - 100 Dextrose, 1.0 Magnesium

Formulations	Na	K	Ca	Mg	Dextrose	Acetic Acid
0K						
78000-10DEX100/35000-10DEX100	100 mEq/L	0 mEq/L	0.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	3.0
78025-10DEX100/35025-10DEX100	100 mEq/L	0 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	3.0
1K						
78120-10DEX100/35120-10DEX100	100 mEq/L	1 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	3.0
78125-10DEX100/35125-10DEX100	100 mEq/L	1 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	3.0
2K						
78220-10DEX100/35220-10DEX100	100 mEq/L	2 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	3.0
78225-10DEX100/35225-10DEX100	100 mEq/L	2 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	3.0
3K						
78320-10DEX100/35320-10DEX100	100 mEq/L	3 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	3.0
78325-10DEX100/35325-10DEX100	100 mEq/L	3 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	3.0

This is the ionic concentration of the acid solution prior to adding Sodium Bicarbonate mix.

DIASOL/DRYASOL

Diasol Liquid and Dryasol Dry Concentrate Product Line 36.83X - 200 Dextrose, 1.0 Magnesium

Formulations	Na	K	Ca	Mg	Dextrose	Acetic Acid
0K						
80000-10/36000-10	80 mEq/L	0 mEq/L	0.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
80025-10/36025-10	80 mEq/L	0 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0

1K						
80120-10/36120-10	80 mEq/L	1 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
80125-10/36125-10	80 mEq/L	1 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
2K						
80220-10/36220-10	80 mEq/L	2 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
80225-10/36225-10	80 mEq/L	2 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
80235-10/36235-10	80 mEq/L	2 mEq/L	3.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
3K						
80320-10/36320-10	80 mEq/L	3 mEq/L	2.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
80325-10/36325-10	80 mEq/L	3 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0
4K						
80425-10/36425-10	80 mEq/L	4 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	200 mg/dL	4.0

This is the ionic concentration of the acid solution prior to adding Sodium Bicarbonate mix.

CITRISOL

CitriSol Liquid and Dry Concentrate Product Line

45X - 100 Dextrose, 1.0 Magnesium

Formulations	Na	K	Ca	Mg	Dextrose	Citric Acid
0K						
CS100000-10DEX100/CS45000-10DEX100	100 mEq/L	0 mEq/L	0.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	2.4
CS100025-10DEX100/CS45025-10DEX100	100 mEq/L	0 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	2.4
1K						
CS100125-10DEX100/CS45125-10DEX100	100 mEq/L	1 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	2.4

2K						
CS100225-10DEX100/CS45225-10DEX100	100 mEq/L	2 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	2.4
3K						
CS100325-10DEX100/CS45325-10DEX100	100 mEq/L	3 mEq/L	2.5 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	2.4
CS100330-10DEX100/CS45330-10DEX100	100 mEq/L	3 mEq/L	3.0 - 1mEq/L = 2mMol/L	1.0 - 1mEq/L = 2mMol/L	100 mg/dL	2.4

This is the ionic concentration of the acid solution prior to adding Sodium Bicarbonate mix.