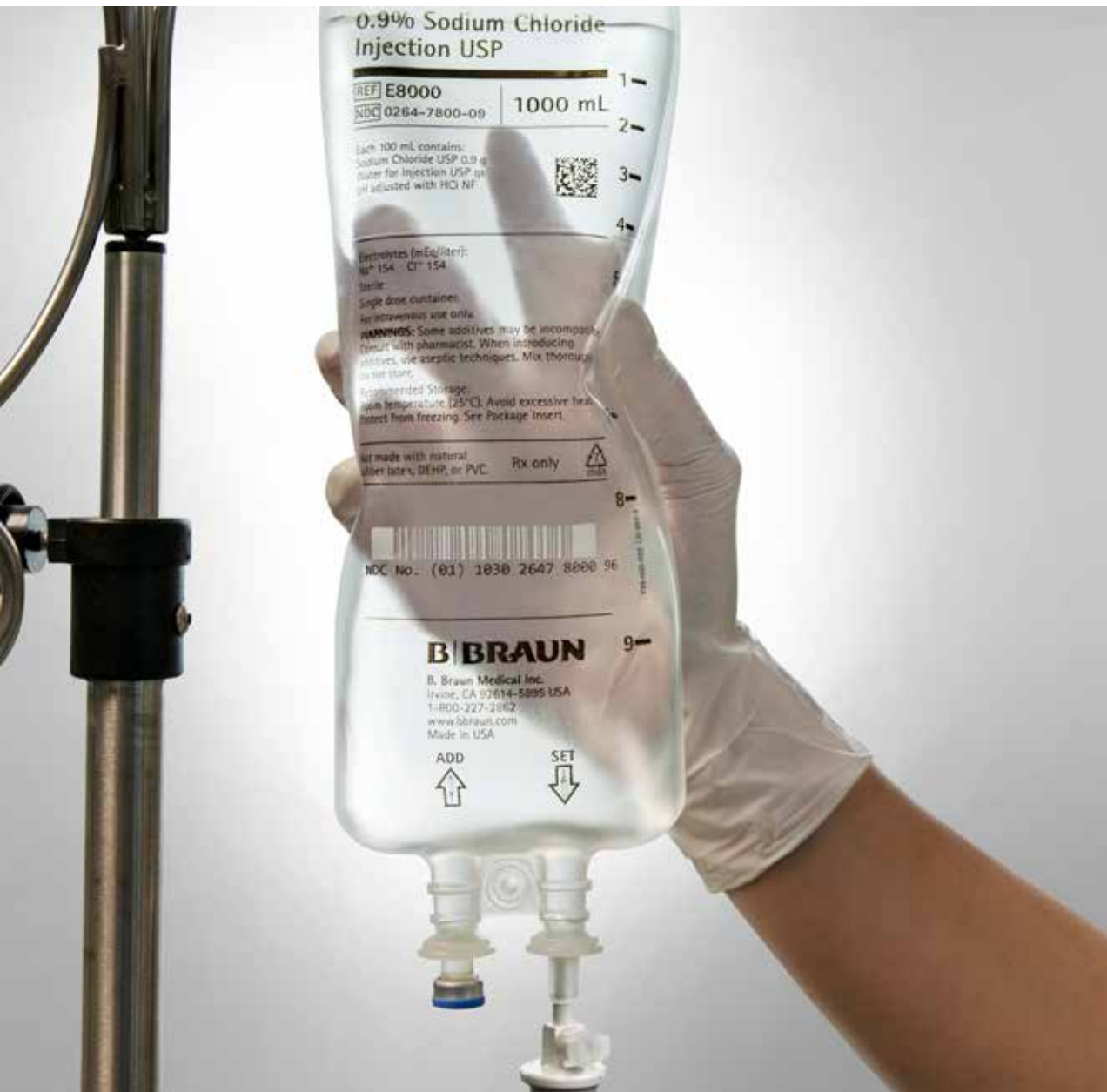




IV Fluids, Irrigation, Parenteral Nutrition Solutions, Wound Care, CAPS[®], Electrolytic Charts Product Catalog

Effective September, 2016

Description	Size (ml)	Container Type	Unit Per cs	REF Number	NDC Number
GENERAL PURPOSE IV SOLUTIONS					
Ringer's Injection USP	1000	EXCEL®	12	L7800	0264-7780-00
Lactated Ringer's Injections*					
Lactated Ringer's Injection USP	1000	EXCEL	12	L7500	0264-7750-00
	500	EXCEL	24	L7501	0264-7750-10
	250	EXCEL	24	L7502	0264-7750-20
5% Dextrose in Lactated Ringer's Injection	1000	EXCEL	12	L7510	0264-7751-00
	500	EXCEL	24	L7511	0264-7751-50
Sodium Chloride Injections*					
0.45% Sodium Chloride Injection USP	1000	EXCEL	12	L8020	0264-7802-00
	500	EXCEL	24	L8021	0264-7802-10
0.9% Sodium Chloride Injection USP	1000	EXCEL	12	L8000	0264-7800-00
	500	EXCEL	24	L8001	0264-7800-10
	250	EXCEL	24	L8002	0264-7800-20
	1000	E3®	12	E8000	0264-7800-09
	100 mL Fill in 150 mL	PAB®	64	S8004-5264	0264-1800-32
0.9% Sodium Chloride Injection USP (Canada)	100 mL Fill in 150 mL	PAB	64	S8004-526400	
	50 mL Fill in 100 mL	PAB	84	S8004-5384	0264-1800-31
0.9% Sodium Chloride Injection USP (Canada)	50 mL Fill in 100 mL	PAB	64	S8004-538400	
	25 mL Fill in 100 mL	PAB	116	S8004-5410	0264-1800-36
3% Sodium Chloride Injection USP (Hypertonic)	500	EXCEL	24	L8051	0264-7805-10
5% Sodium Chloride Injection USP (Hypertonic)	500	EXCEL	24	L8061	0264-7806-10

* See Electrolyte Concentration Charts for electrolyte profile of each solution

** SS indicates solid stopper

PAB is a Partial Additive Container not made with natural rubber latex, DEHP or PVC

EXCEL is an IV container not made with natural rubber latex, DEHP or PVC

Electrolyte Concentration Chart

Product Code			Description	Milliequivalents per liter*						pH EXCEL	pH Glass	pH E3®	Calc. Osmolarity mOsmol/L
EXCEL®	Glass	E3®		Na ⁺	K ⁺	Ca ⁺⁺	Cl ⁻	HCO ₃ ⁻	Lactate				
L7500, 1, 2 L7510, 1			Lactated Ringer's Injection USP 5% Dextrose in Lactated Ringer's Injection	130 130	4 4	3 3	110 112		28 28	6.2 (6.0-7.5) 4.6 (4.0-6.0)			275 530
L7800			Ringer's Injection USP	147	4	4.5	156			5.8 (5.0-7.5)			310
L8000, 1, 2 L8020, 1 L8051 L8061		E8000	0.9% Sodium Chloride Injection USP 0.45% Sodium Chloride Injection USP 3% Sodium Chloride Injection USP (Hypertonic) 5% Sodium Chloride Injection USP (Hypertonic)	154 77 513 856			154 77 513 856			5.6 (4.5-7.0) 5.6 (4.5-7.0) 5.8 (4.5-7.0) 5.8 (4.5-7.0)		5.6 (4.5-7.0)	310 155 1030 1710
	S9402-11		Potassium Chloride Injection USP (per mL) (2 mEq K ⁺ /mL), Concentrated		2		2				4.8 (4.0-8.0)		4000

* All values are approximate to reflect slight solution differences between container systems. Consult current product Package Insert.
EXCEL is not made with natural rubber latex, DEHP or PVC