

20 mEq

**POTASSIUM CHLORIDE IN
0.9% SODIUM CHLORIDE INJECTION**

REF L8650

NDC 0264-7865-00

1000 mL

EXCEL® CONTAINER

20 mEq K⁺/L

Y94-003-519 LD-502-3

FOR INTRAVENOUS INFUSION

EACH 100 mL CONTAINS SODIUM CHLORIDE USP 0.9 g
POTASSIUM CHLORIDE USP 0.15 g WATER FOR
INJECTION USP QS pH MAY BE ADJUSTED WITH HCL NF
pH 5.6 (3.5-6.5) 350 mOsmol/L (CALC) HYPERTONIC
ELECTROLYTES (mEq/L) NA⁺ 154 K⁺ 20 CL⁻ 174

STERILE SINGLE-DOSE DISCARD UNUSED PORTION
DO NOT USE IN SERIES CONNECTION USE ONLY IF
SOLUTION IS CLEAR AND CONTAINER IS UNDAMAGED

WARNINGS ADDITIVES MAY BE INCOMPATIBLE
CONSULT PHARMACIST USE ASEPTIC TECHNIQUES
MIX THOROUGHLY DO NOT STORE

STORE AT 20°C TO 25°C (68°F TO 77°F) [SEE USP CONTROLLED
ROOM TEMPERATURE] AVOID EXCESSIVE HEAT
PROTECT FROM FREEZING SEE PACKAGE INSERT

KEEP IN OVERWRAP UNTIL READY FOR USE SQUEEZE AND
INSPECT INNER BAG WHICH MAINTAINS PRODUCT STERILITY
DISCARD IF LEAKS ARE FOUND

NOT MADE WITH NATURAL RUBBER LATEX PVC OR DEHP



Rx only



NDC XXXXXXXXXXXXXXXXX



EXP / LOT XXXXXXXXXX

Y94-003-518 LD-128-4

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B|BRAUN

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EXP YYYY-MM X LOT XXXXXX



David
Claffey

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