## 20 mEq POTASSIUM

1000 mL

NDC 0990-7107-09

## POTASSIUM CHLORIDE in 5% Dextrose and 0.9% Sodium Chloride Injection, USP mL CONTAINS FACH 100 POTASSIUM **CHIORIDE** 149 ma: SODIUM **CHLORIDE** 900 mg; DEXTROSE, HYDROUS 5 g IN WATER FOR MAY CONTAIN INJECTION. HCI FOR nН ADJUSTMENT. ELECTROLYTES PER 1000 mL (NOT INCLUDING IONS FOR pH ADJUSTMENT): 20 mEa: SODIUM POTASSIUM 154 mFa: CHLORIDE 174 mEa. pH 4.2 (3.5 to 6.5) 600 mOsmol/LITER (CALC.) ADDITIVES MAY BE INCOMPATIBLE. CONSULT WITH PHARMACIST, IF AVAILABLE, WHEN INTRODUCING ADDITIVES, USE ASEPTIC TECHNIQUE, MIX THOROUGHLY AND DO NOT STORE. SINGLE-DOSE FOR IV USF CONTAINER DOSAGE: SEE INSERT. STERILE. USUAL NONPYROGENIC. USE ONLY IF SOLUTION IS CLEAR AND CONTAINER IS UNDAMAGED, MUST NOT BE USED IN SERIES CONNECTIONS. R<sub>x only</sub> CONTAINS DEHP IM-5144 Manufactured for ICU Medical, Inc., icumedical Lake Forest, Illinois, 60045, USA