

1000 mL

NDC 0990-7982-09

RINGER'S INJECTION, USP

EACH 100 mL CONTAINS SODIUM CHLORIDE 860 mg; POTASSIUM CHLORIDE 30 mg; CALCIUM CHLORIDE, DIHYDRATE 33 mg IN WATER FOR INJECTION. MAY CONTAIN HCl OR NaOH FOR pH ADJUSTMENT. ELECTROLYTES PER 1000 mL: SODIUM 147 mEq; POTASSIUM 4 mEq; CALCIUM 4 mEq; CHLORIDE 155 mEq.

309 mOsmol/LITER (CALC.). pH 5.4 (5.0 TO 7.5). DO NOT ADMINISTER CALCIUM CONTAINING SOLUTIONS CONCURRENTLY WITH STORED BLOOD. ADDITIVES MAY BE INCOMPATIBLE. CONSULT WITH PHARMACIST, IF AVAILABLE. WHEN INTRODUCING ADDITIVES, USE ASEPTIC TECHNIQUE, MIX THOROUGHLY AND DO NOT STORE. SINGLE-DOSE CONTAINER. FOR INTRAVENOUS OR SUBCUTANEOUS USE. USUAL DOSAGE: SEE INSERT. STERILE, NONPYROGENIC. USE ONLY IF SOLUTION IS CLEAR AND CONTAINER IS UNDAMAGED. MUST NOT BE USED IN SERIES CONNECTIONS.



(01)00309907982090

Rx ONLY



CONTAINS DEHP



IM-5154

Manufactured for ICU Medical, Inc.,
Lake Forest, Illinois, 60045, USA

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