

1000 mL

NDC 0990-7968-09

NORMOSOL[®]-R and 5% DEXTROSE Inj.

MULTIPLE ELECTROLYTES AND 5% DEXTROSE INJECTION TYPE 1, USP

EACH 100 mL CONTAINS DEXTROSE, HYDROUS 5 g; SODIUM CHLORIDE 526 mg; SODIUM ACETATE, ANHYD. 222 mg; SODIUM GLUCONATE 502 mg; POTASSIUM CHLORIDE 37 mg; MAGNESIUM CHLORIDE, HEXAHYDRATE 30 mg IN WATER FOR INJECTION. pH ADJUSTED WITH HCl.

ELECTROLYTES PER 1000 mL (NOT INCLUDING pH ADJUSTMENT): SODIUM 140 mEq; POTASSIUM 5 mEq; MAGNESIUM 3 mEq; CHLORIDE 98 mEq; ACETATE 27 mEq; GLUCONATE 23 mEq. 547 mOsmol/LITER (CALC). pH 5.2 (4.0 to 6.5)

(01)00309907968094

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 (IV) USE.
USUAL DOSAGE: SEE INSERT. STERILE,
NONPYROGENIC. USE ONLY IF SOLUTION IS
CLEAR AND CONTAINER IS UNDEMANAGED.
MUST NOT BE USED IN SERIES CONNECTIONS.

Rx ONLY



CONTAINS DEHP



IM-5168

icumedical

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

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