LACTATED **RINGER'S** IRRIGATION

2750 **—**

2500**-**

EACH 100 mL CONTAINS SODIUM CHLORIDE 600 mg; SODIUM LACTATE, 310 mg; **POTASSIUM CHLORIDE** 30 mg; **CALCIUM** CHLORIDE. DIHYDRATE 20 ma IN WATER FOR INJECTION, CONTAINS NaOH AND MAY CONTAIN HCI FOR pH ADJUSTMENT.

2250-

2000 ·

1*75*0 **-**

ELECTROLYTES PER 1000 (NOT INCLUDING pH ADJUSTMENT): SODIUM 130 mEg; POTASSIUM 4 mEg; CALCIUM 3 mEg; CHLORIDE 109 mEq; LACTATE 28 mEq. 274 mOsmol/LITER (CALC), pH 6.6

1500 **—**

(6.0 TO 7.5) STERILE NONPYROGENIC. ISOTONIC SOLUTION FOR IRRIGATION.

1250 -

CONTRAINDICATIONS: NOT INJECTION.

USE ONLY IF SOLUTION IS CLEAR AND

1000 **—**

CONTAINER IS UNDAMAGED. **WARNINGS: DO NOT HEAT CONTAINER** 66°C OVFR (150°F). SINGLE-DOSE CONTAINER, CONTAINS NO BACTERIOSTAT. DISCARD UNUSED

PORTION. USE ASEPTIC TECHNIQUE.

750 -

USUAL DOSAGE: SEE INSERT.

Rx only





500 -

250**-**