

## 0.3% Sodium Chloride Injection, USP

For intravenous use. Each 100 mL contains: Dextrose, Hydrous 5 g:

Sodium Chloride 300 mg in water for injection.

50

100

150

200

Electrolytes per 1000 mL: Sodium 51 mEg; Chloride 51 mEa. 355 mOsmol/Liter (Calc). pH 4.3 (3.5 to 6.5) Single-Dose Container. Discard unused portion.

Additives may be incompatible. Consult with pharmacist. if available. When introducing additives, use aseptic technique, mix thoroughly and do not store.

Use immediately once removed from overwrap. STORE AT: 20° to 25°C (68° to 77°F) [see USP Controlled Room Temperaturel, Protect from freezing. The container closure is not made with natural rubber. latex. Non-PVC. Non-DEHP. Sterile.

Usual dosage: See package insert. The overwrap is a moisture barrier.



Mfd. for: LOT **FRESENIUS** Lake Zurich, IL 60047 FXP Made in Germany www.fresenius-kabi.com/us

403685



Rx only



