NDC 25021-612-81

50 mL

Magnesium Sulfate

in Water for Injection

2 grams per 50 mL (0,325 mEg Mg++/mL) 40 mg per mL

2g TOTAL

Ronly

FOR INTRAVENOUS INFUSION

Single-Dose Container

Sterile, Nonpyrogenic, Preservative-free, PVC-free, DEHP-free,

This container and container closure are not made with natural rubber latex.

Each 50 mL contains: magnesium sulfate heptahydrate 2 g (equivalent to 16.25 mEq magnesium) in water for injection. May contain sulfuric acid and/or sodium hydroxide for pH adjustment.

325 mOsmol/Liter (CALC.) pH 4.5 (3.5 to 6.5)

Usual dosage: See insert. For I.V. use.

Store at 20° to 25°C (68° to 77°F) [See USP Controlled Room

Temperature.] **Do not freeze.** Discard unused portion. Use only if solution is clear and container is undamaged.

Must not be used in series connections.



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