CTIN: 00363323265304 1 gram* per vial tor Injection, USP Sodium Succinate methylPREDNISolone Reconstitute with 16 mL **Bacteriostatic Water for** Injection with Benzyl Alcohol.

contains methylprednisolone

sodium succinate equivalent

12.8 mg monobasic sodium

to methylprednisolone. 1 g (62.5 mg/mL); also.

phosphate anhydrous;

phosphate dried. When

139.2 mg dibasic sodium

necessary, pH was adjusted

for complete prescribing information.

Store at 20° to 25°C (68° to 77°F) [see USP Controlled Room Temperature]. *Each 16 mL (when mixed) Use within 48 hours after

mixing.

Protect from light.

The container closure is not made with natural rubber latex.

with sodium hydroxide. Lyophilized in container.

Usual Dosage: See insert.

Lake Zurich, IL 60047 www.fresenius-kabi.com/us

FRESENIUS

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For Intravenous or Intramuscular Use Recommended Diluent Contains Benzyl Alcohol as a Preservative

8-125 mg doses One Multiple Dose Vial

Sample Label. Please see package insert

methyIPREDNISolone

1 gram* per vial

Sodium Succinate

for Injection, USP

NDC 63323-265-30

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Rx only

