

PSCAR-010103-00

**Sample Label.
Please see
package insert
for complete
prescribing
information.**

903085219380306

NDC 65219-380-30

Allopurinol for Injection

500 mg/vial

For Intravenous Infusion

**Single-Dose Vial
Discard unused portion**

**Sterile
Rx only**



Each vial contains 500 mg of allopurinol equivalent to 580.7 mg of allopurinol sodium and 153 mg of sodium hydroxide as a solubilizer. Sodium hydroxide is also used as a pH adjuster.

Preparation of Solution:

Inject 25 mL Sterile Water for Injection into vial. Swirl vial until solution results. The solution should be stored at 20°C to 25°C (68°F to 77°F) and administration should begin within 10 hours after reconstitution. Further dilution is required before intravenous administration.

Usual Dosage and

Reconstitution Instructions:

See accompanying prescribing information.

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

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Manufactured for:



Lake Zurich, IL 60047

Made in India

Code No.: AP/DRUGS/103/97

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