475

For Intravenous Infusion

500 mg/vial
for Injection
ALOPRIM®
(allopurinol)

NDC 67457-187-50

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ALOPRIM®
(allopurinol)
for Injection
500 mg/vial

For Intravenous Infusion
Sterile
Single-Dose Vial. Discard unused portion.

Mylan®

Rx only

N 3 67457-187-50 1

475

Manufactured for:
Mylan Institutional LLC
Morgantown, WV 26505 U.S.A.

Made in Italy

MI:187:1C:R9

Mylan®
Mylan.com

[Varnish free
for serialization,
Lot and Exp]
40 mm x 40 mm

PX119475

NDC 67457-187-50

ALOPRIM®
(allopurinol)
for Injection
500 mg/vial

For Intravenous Infusion
Sterile
Single-Dose Vial. Discard unused portion.

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Each vial contains 500 mg of allopurinol equivalent to 580.7 mg of allopurinol sodium and 148 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, USP into vial. Swirl vial until solution results. The reconstituted solution contains allopurinol at a concentration of 20 mg/mL. The solution should be stored at 20°C to 25°C (68°F to 77°F) and administration should be completed within 10 hours after reconstitution. Further dilution is required before intravenous administration.

Recommended Dosage: See prescribing information.

Store at 20°C to 25°C (68°F to 77°F); excursions permitted to 15°C to 30°C (59°F to 86°F) [see USP Controlled Room Temperature].

ALOPRIM is a registered trademark of Mylan Teoranta, a Viatris Company.

Variable Data Information box for online printing

GTIN ----------
S/N ----------
EXP MM/YYYY
LOT XXXXXXXXXX

Keep this section as part of the Artwork in Keyline colour.
Variable Data area will be left blank for online printing.

LOT: XXXXXXXXX
EXP: MM/YYYY

(01)00367457187501

Each vial contains 500 mg of allopurinol equivalent to 580.7 mg of allopurinol sodium and 148 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, USP into vial. Swirl vial until solution results. The reconstituted solution contains allopurinol at a concentration of 20 mg/mL. The solution should be stored at 20°C to 25°C (68°F to 77°F) and administration should be completed within 10 hours after reconstitution. Further dilution is required before intravenous administration.

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Store at 20°C to 25°C (68°F to 77°F); excursions permitted to 15°C to 30°C (59°F to 86°F) [see USP Controlled Room Temperature].

Single-Dose Vial. Discard unused portion.

Manufactured in Italy for:
Mylan Institutional LLC, Morgantown, WV 26505 U.S.A. MI:187:VL:R8

P2119474

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