



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

RM16100901.00

Reconstitution: Add 93 mL Sterile Water for Injection or Sodium Chloride Injection, 0.9%. The resulting solution will contain 100 mg oxacillin activity per mL. Once the container closure has been punctured, withdrawal of the contents should be completed without delay. If prompt fluid transfer cannot be accomplished, discard the contents no later than **4 HOURS** after initial closure puncture. Dispense aliquots from the bottle via a suitable dispensing set into infusion fluids under a laminar flow hood using aseptic technique.

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

The container closure is not made with natural rubber latex.

NDC 63323-811-00

Oxacillin
for Injection, USP

**10 grams per
Pharmacy Bulk Package**

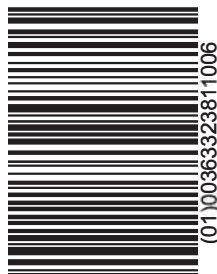
**PHARMACY BULK PACKAGE –
NOT FOR DIRECT INFUSION**

Buffered – For Intravenous Use*

Rx only

**One 10 gram Pharmacy Bulk
Package Bottle**

For product inquiry please
call 1-800-551-7176 or
www.fresenius-kabi.com/us



Sterile, Nonpyrogenic,
Preservative-Free

Each pharmacy bulk package bottle contains: oxacillin monohydrate equivalent to 10 grams oxacillin; and 21 mg dibasic sodium phosphate (as a buffer) per gram of oxacillin. Each gram contains 64 mg (2.8 mEq) of sodium.

Usual Adult Dosage: See insert for complete dosage information and proper use of this container.

*This Pharmacy Bulk Package is intended for preparing intravenous admixtures only.



Manufactured for:

**FRESENIUS
KABI**
Lake Zurich, IL 60047
Made in Italy

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