



621023C

GTIN: 0036323659035

Indomethacin
for Injection**1 mg per vial**

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

NDC 63323-659-03

605903

Indomethacin

for Injection

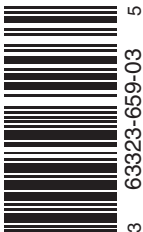
1 mg per vial

For Intravenous Use Only
FOR THE PREPARATION OF
INTRAVENOUS SOLUTIONS

Rx only

One vial

Single Dose Vial - Discard any unused
portion immediately.



Sterile

Each vial of indomethacin for injection contains: 1 mg indomethacin; 0.29 mg monobasic sodium phosphate and 0.41 mg dibasic sodium phosphate, not more than 0.24 mg sodium hydroxide filled into container as a true solution, then cryodesiccated. If necessary, hydrochloric acid (q.s.) and sodium hydroxide (q.s.) are added as pH adjusters.

Reconstitution with 1 mL of diluent (Sterile Sodium Chloride Injection 0.9% or Sterile Water for Injection) will equal a concentration of 0.1 mg/0.1 mL. Reconstitution with 2 mL of diluent will equal a concentration of 0.05 mg/0.1 mL.

The reconstituted solution, pH 6.0 to 7.5, is clear, slightly yellow and essentially free from visible particles.

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

Store at 25°C (77°F) with excursions permitted to 15° to 30°C (59° to 86°F). Protect from light.

Store containers in carton until contents have been used.

For reconstitution and **USUAL** DOSAGE: See insert.

The container closure is not made with natural rubber latex.

The pH of the product does not meet the USP monograph [FD&C Act Chapter V, SEC. 501. [21USC §351](b)].



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