

10 mL 1-ND 800
Lilly STERILE BILMENT

WARNING: DO NOT USE

CAUTION: This is intended for injection. Do not use if the stopper is broken, the glass is cracked, or the solution is cloudy. Do not use if the solution is discolored, if the stopper is loose, or if the solution is not clear. Do not use if the solution is not clear. Do not use if the solution is not clear.

INDICATIONS: For the treatment of diabetes mellitus.

CONTRAINDICATIONS: Hypersensitivity to insulin or any of the components of the solution.

ADVERSE REACTIONS: Hypoglycemia, allergic reactions, weight gain, lipodystrophy, and other effects of insulin therapy.

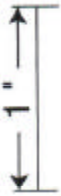
HOW TO USE: See package insert for full prescribing information.

LOT: A10 N 7533 AMX

EXP. DATE: See package insert for full prescribing information.

THE LILLY COMPANY





Exp. Date/Control No.

10 mL 1-ND 800

A1.0 NL 2950 AMS
A1.0 NL 2950 AMS

To be used only with:

HUMALOG®
Insulin lispro injection (rDNA origin)

HUMJLIN® N
NPH human insulin (rDNA origin)
isophane suspension

HUMJLIN® R
REGULAR insulin human injection,
USP (rDNA origin)

HUMULIN® 70/30
70% human insulin isophane
suspension and 30% human insulin
injection (rDNA origin)

HUMULIN® R U-500
REGULAR insulin human injection,
USP (rDNA origin)

A1.0 NL 2950 AMS



1-ND 800



**10 mL
STERILE DILUENT
FOR**

HUMALOG®
insulin lispro injection (rDNA origin)

HUMJLIN® N
NPH human insulin (rDNA origin)
isophane suspension

HUMJLIN® R
REGULAR insulin human injection,
USP (rDNA origin)

HUMULIN® 70/30
70% human insulin isophane
suspension and 30% human insulin
injection (rDNA origin)

HUMULIN® R U-500
REGULAR insulin human injection,
USP (rDNA origin)

WARNING: Use ONLY with
insulins listed on side panel.



CAUTION: For use by health care professionals in preparing dilutions of the Lilly insulin products listed on this side panel. Aseptic technique must be used in all procedures. Prior to use, the Sterile Diluent may be stored at controlled room temperature 15° to 30°C (59° to 86°F).

Each mL contains: Glycerin, 16 mg; Metacresol, 1.6 mg; Phenol, 0.65 mg; Sodium Phosphate Dibasic, 3.5mg; Water for Injection, q.s. Hydrochloric Acid and/or Sodium Hydroxide may have been added during manufacture to adjust pH.

**PROFESSIONAL PACKAGE
NOT TO BE SOLD**

El Lilly and Company
Indianapolis, IN 46285, USA

C-1029