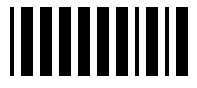


1165-27,5-186,5



Exp. Date / Control No.

5 x 3 mL disposable insulin delivery devices

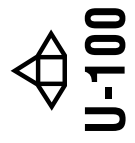
NDC 0002-8770-59
HP 8770
100 Units per mL



Humulin® 70/30 Pen

70% human insulin isophane suspension
30% human insulin injection
(rDNA origin)

disposable insulin delivery device



This device is suitable for use with Becton Dickinson and Company's insulin pen needles or their equivalent (needles not included)

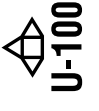
3 mL

5 x 3 mL disposable insulin delivery devices
100 Units per mL

HP 8770

Humulin® 70/30 Pen

70% human insulin isophane suspension
30% human insulin injection
(rDNA origin)



disposable insulin delivery device

Lilly-France
116,5-27,5-186,5
Marbach Pr.-Nr.
97 04 01 31

If the seal is broken before first use, contact pharmacist



3 0002-8770-59 7

IMPORTANT - SEE WARNINGS ON ENCLOSED INSERT



Manufactured by Lilly France S.A.S.
F-67640 Fegersheim, France
for Eli Lilly and Company
Indianapolis, IN 46285, USA
1-888-885-4559

Keep in a cold place. Avoid freezing.

Warning: Any change of insulin should be made cautiously and only under medical supervision. See enclosed insert.

For subcutaneous use.

As with any drug, if you are pregnant or nursing a baby, seek professional advice when using this product.

**Shake Carefully Before Using,
See Enclosed Insert for Proper Technique.**

Each mL contains: 70 units human insulin isophane suspension and 30 units human insulin injection (rDNA origin). Metacresol 0.16% and Phenol 0.065% added during manufacture as preservatives.

If the seal is broken before first use, contact pharmacist

3 mL



5 x 3 mL disposable insulin delivery devices
100 Units per mL

Humulin® 70/30 Pen

70% human insulin isophane suspension
30% human insulin injection
(rDNA origin)

HP 8770



disposable insulin delivery device

For information call 1-888-885-4559

SH 8732 FSAMS



HP 8770

disposable insulin delivery device

Humulin® 70/30 Pen

70% human insulin isophane suspension
30% human insulin injection
(rDNA origin)

3 mL



5 x 3 mL disposable insulin delivery devices
100 Units per mL