

GUIDELINES FOR Prescribing Insulin

How to prescribe insulin products in order entry:

$$\frac{\# \text{ of units per day } \times \text{ day supply sending in}}{\text{insulin concentration } \times \text{ box size (use chart below)}} = \# \text{ of boxes needed } ^*$$

* Most pharmacies won't split up a box, so round to the nearest box.

Name	Concentration (u/mL)	Box Size (mL)
Toujeo	300	4.5
Tresiba	100 or 200	15 (U-100 pens) or 9 (U-200 pens)
Levemir	100	15 (pens) or 10 (vial)
Lantus	100	15 (pens) or 10 (vial)
Basaglar	100	15
Novolog	100	15 (pens) or 10 (vial)
Humalog	100 or 200	15 (pens) or 10 (vial)
Apidra	100	15 (pens) or 10 (vial)
Fiasp	100	15 (pens) or 10 (vial)

To correctly fill out the “day supply” section on prescription entry after you’ve determined how many boxes you are sending in:

$$\frac{\# \text{ of boxes } \times \text{ box size (mL)} \times \text{ concentration}}{\# \text{ of units per day}} = \text{day supply}$$

DON'T FORGET TO SEND IN PEN NEEDLES IF NEEDED.

As always, please feel free to call one of the pharmacists for help.

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