

# Insulin Pens- Storage and Stability

Type of Insulin Pen	Stability of in-use pens at room temp	Storage requirements
Humalog Pen, Novolog Flexpen	28 days	-unopened products: store in refrigerator between 36°-46°F - opened products: keep away from direct heat and moisture at room temperature less than 86°F
Humalog mix 75/25 pen	10 days	-unopened products: store in refrigerator between 36°-46°F - opened products: keep away from direct heat and moisture at room temperature less than 86°F
Humalog mix 50/50 pen	10 days	-unopened products: store in refrigerator between 36°-46°F - opened products: keep away from direct heat and moisture at room temperature less than 86°F
Novolog Flexpen mix 70/30	14 days	-unopened products: store in refrigerator between 36°-46°F - opened products: keep away from direct heat and moisture at room temperature less than 86°F
Levemir Flexpen	42 days	-unopened products: store in refrigerator between 36°-46°F - opened products: keep away from direct heat and moisture at room temperature less than 86°F
Humulin N pen	14 days	-unopened products: store in refrigerator between 36°-46°F -opened products: keep away from direct heat and moisture at room temperature less than 77°F
Humulin 70/30 pen	10 days	-unopened products: store in refrigerator between 36°-46°F -opened products: keep away from direct heat and moisture at room temperature less than 77°F
Lantus Solostar pen	28 days	-unopened products: store in refrigerator between 36°-46°F -opened products: keep away from direct heat and moisture at room temperature less than 77°F
Apidra pen	28 days	-unopened products: store in refrigerator between 36°-46°F -opened products: keep away from direct heat and moisture at room temperature less than 77°F