

## Here are some important things to keep in mind whenever you are preparing a dose of Acthar:

Each time you inject Acthar, before you start to prepare the medication in the syringe, you must check the dosage of Acthar that your doctor has prescribed for you. There are 2 key things you need to know:

1. The unit amount prescribed for you will need to be converted to milliliters, or mL (this is because syringes have an mL label, not a unit label)
2. This will be the amount of medication you will draw up in the syringe

Typically, Acthar is prescribed in 20, 40, 60, or 80 units. But your doctor may have prescribed you a different dosage. So before you give yourself an injection of Acthar, talk with your doctor about how many mL you will need to draw up based on the number of units prescribed. This way you can be sure to take the correct amount of Acthar.

Use the Dose Conversion Chart below to figure out how much medication to draw up into the syringe.

### Dose Conversion Chart

Prescribed Units	Injection Amount (mL)
80 Units	1 mL
60 Units	0.75 mL
40 Units	0.5 mL
20 Units	0.25 mL

**Example only.** Not intended to be a complete list of all possible prescribed dosing amounts. Always check with your doctor if you have questions about your prescribed dosage.



H.P. **Acthar**<sup>®</sup> GEL  
(repository corticotropin injection) 80 U/mL



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