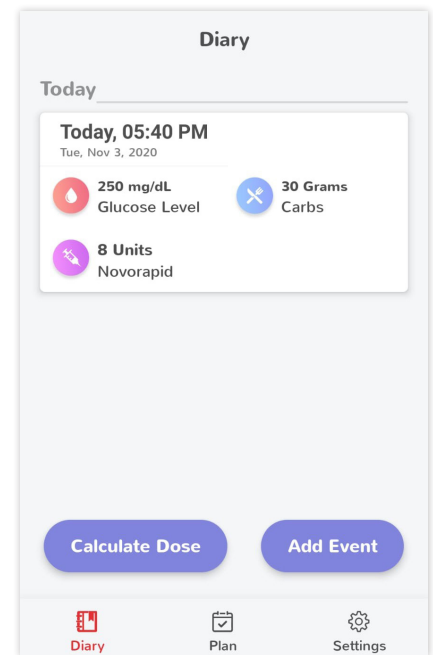


# Using the Bolus Calculator

If your healthcare provider has enabled you to access the Bolus Calculator to calculate a bolus, the **Calculate Dose** button will display in the Diary screen, as shown below.

The Bolus Calculator helps you calculate how much insulin you need to inject for your bolus, based on your treatment plan. The bolus calculator supports users who use carbs counting treatment plans only.



## WARNING



Before using the Bolus Calculator, make sure that your plan is correct and up to date. Using an incorrect or an outdated treatment plan may lead to potential harm.

## WARNING



It is highly recommended to configure your smartphone use date and time settings directly from the network, in order to capture your events correctly.

## CAUTION



Make sure that all your bolus injections from the last four hours are logged correctly in the diary in order to prevent an insulin overdose

## CAUTION



Be sure to use your current blood glucose level. Using an incorrect or outdated blood glucose level may lead to potential harm.

## Calculating your bolus dose

Tap the **Calculate Dose** button and follow the displayed instructions for calculating your bolus. Enter your measured blood glucose level and the carbs amount you anticipate eating. You can enter either of these values or both for the calculation.

Tap **Calculate** to generate the bolus recommendation.

**Bolus Calculator**

To calculate a dose, enter:

Glucose Level 0 mg/dL

Carbs Amount 0 Grams

Calculate using the Evening plan. [Change.](#)

**Calculate**

**Warning**  
Be sure to log all the bolus doses delivered in the last 3 hours before using the bolus calculator

### A recommendation is generated for the bolus.

1. Tap **Save** to confirm that you intend to inject this amount of insulin or **Cancel** otherwise.
2. If you need to modify the recommended amount, you can do so by tapping on the number and editing it. Once completed tap **Save** to confirm that you intend to inject this dose of insulin.

After tapping save this dose will appear in your diary screen.

**Bolus Calculator**

**Today, 11:34**  
Tue, Jan 12, 2021

220 mg/dL Glucose Level 35 Grams Carbs

**Insulin recommendation:**

Novolog 5 Units

**Save** **Cancel**