

TRAINING HANDBOOK

Accu-Chek® Solo micropump system

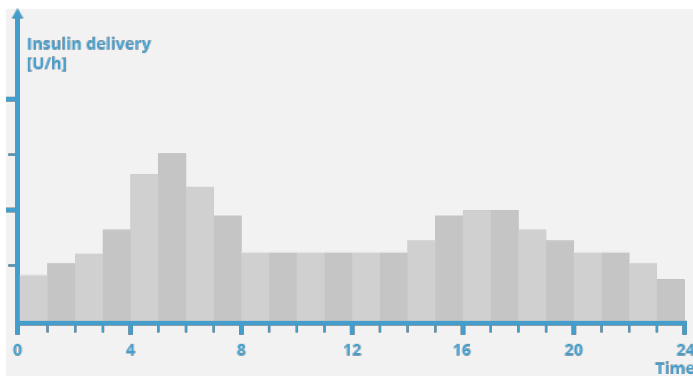


ADJUSTING AND ADDING BASAL RATE PROFILES

The reason behind different basal rate profiles

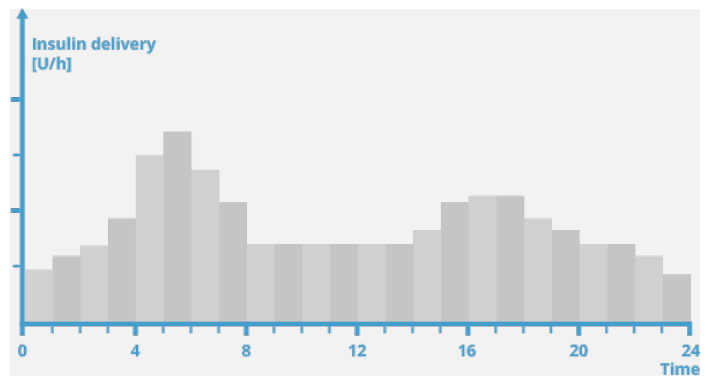
In addition to your initial basal profile, you may want to use other basal rate profiles for different daily routines. You can program up to 5 different basal profiles. Discuss using different basal profiles with your doctor or healthcare team.

Example



Basal profile 1.

Monday to Friday “working days”

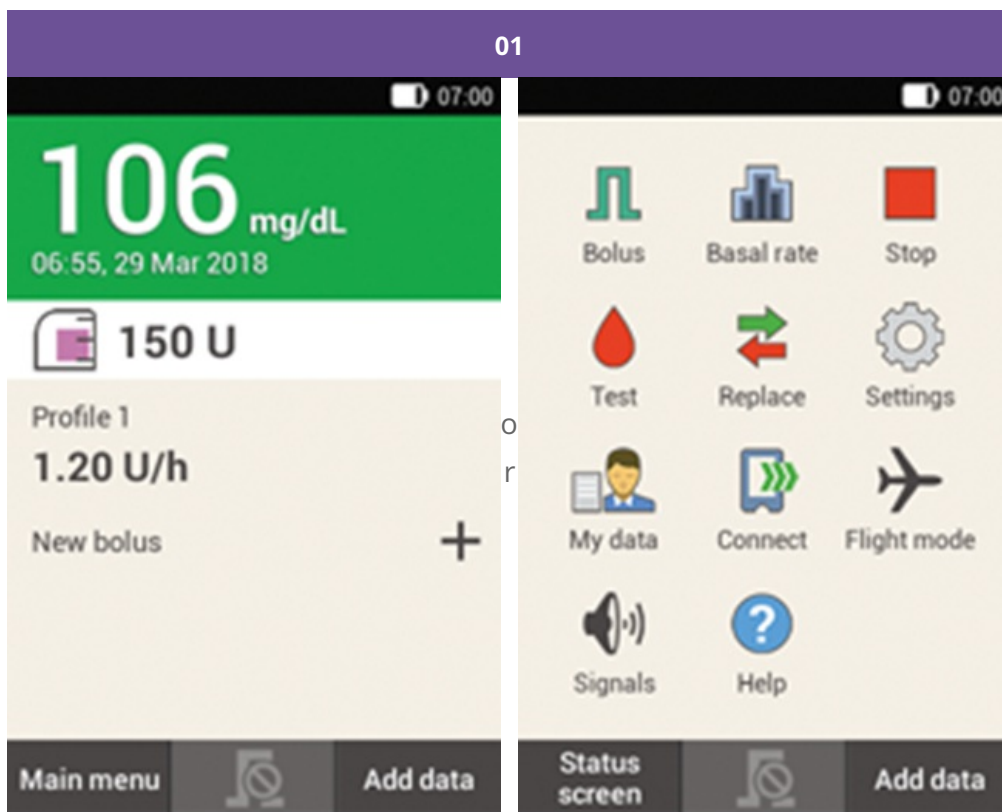


Basal profile 2.

Weekends “leisure time and relaxing”

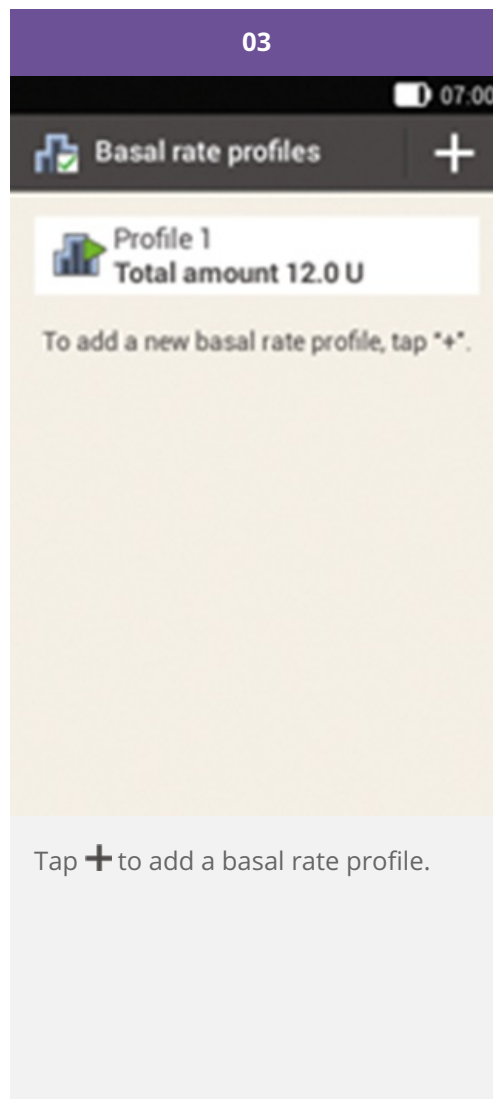
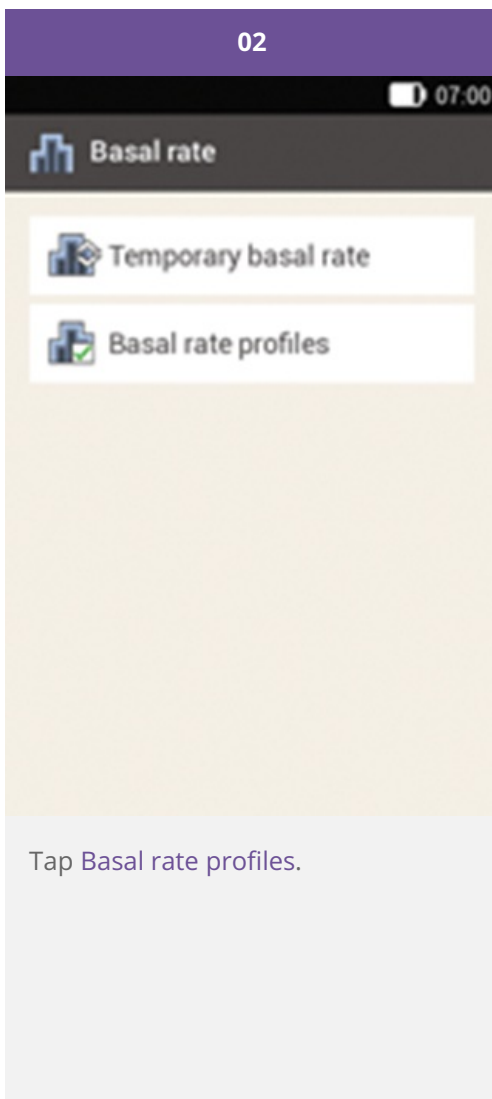
In this example, the user is a construction worker and from Monday to Friday he is on his feet from early morning until end of work. On the weekend, he likes to sleep in late and relax and read for hours. After discussing his varying daily routines with his doctor, the user programmed Basal Profile 1 for working days. He also programmed Basal Profile 2 that provides more basal insulin for Saturdays and Sundays.

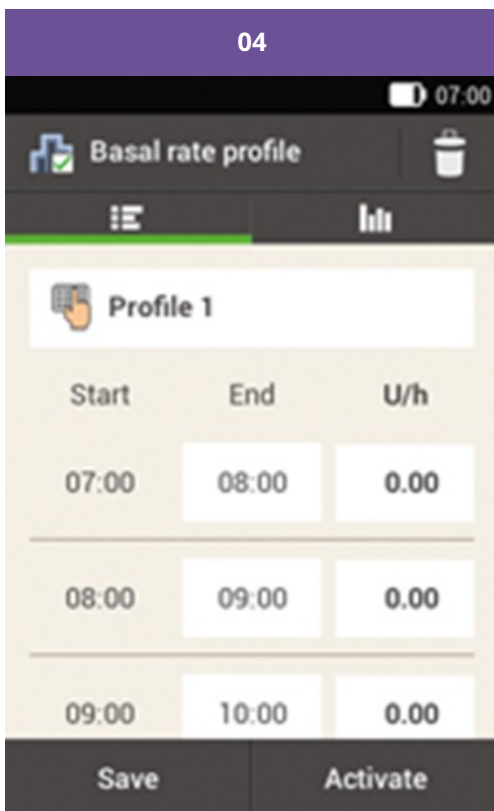
Programming a basal rate profile




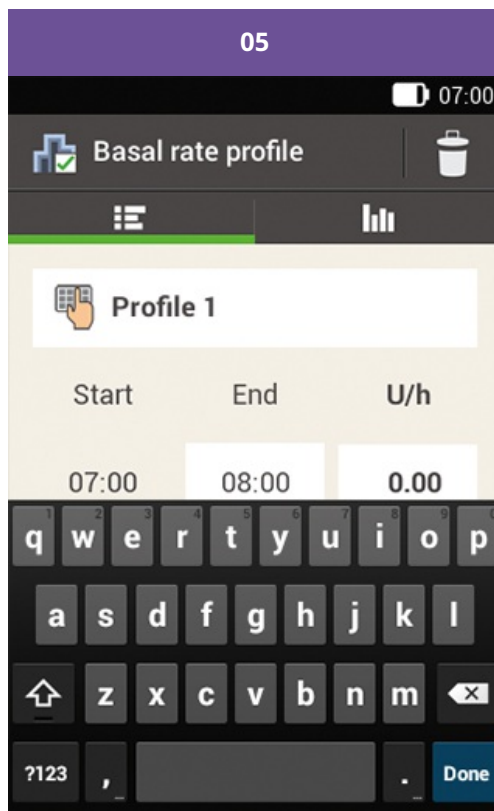
On the Status screen, tap the basal rate profile.

On the main menu, tap Basal rate.



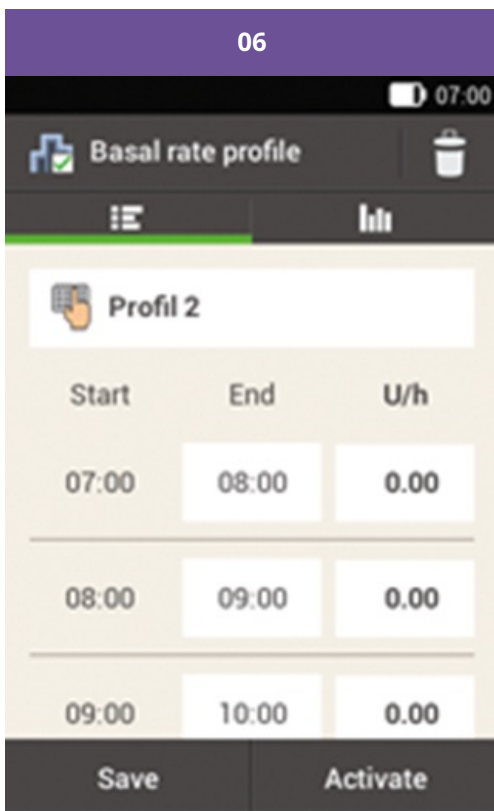


Tap  to name the profile.

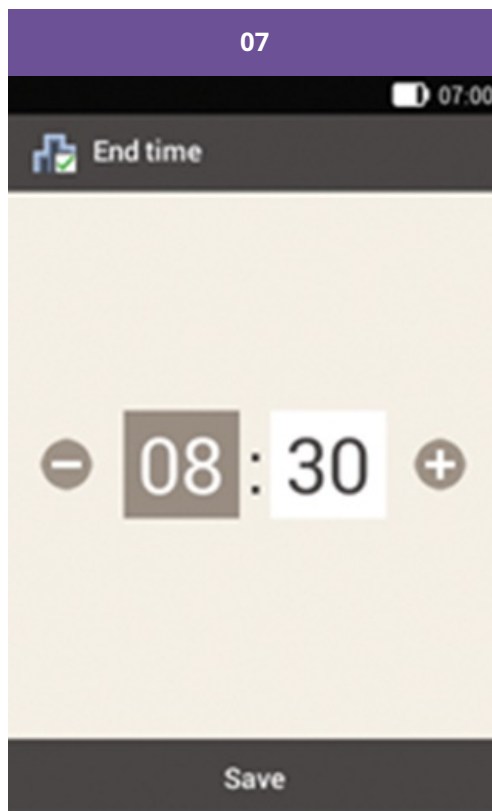


Enter the desired name for the basal rate profile (maximum 12 characters).

Then tap Done.



Select the first time block.



Enter the end time for the time block.

Tap Save.

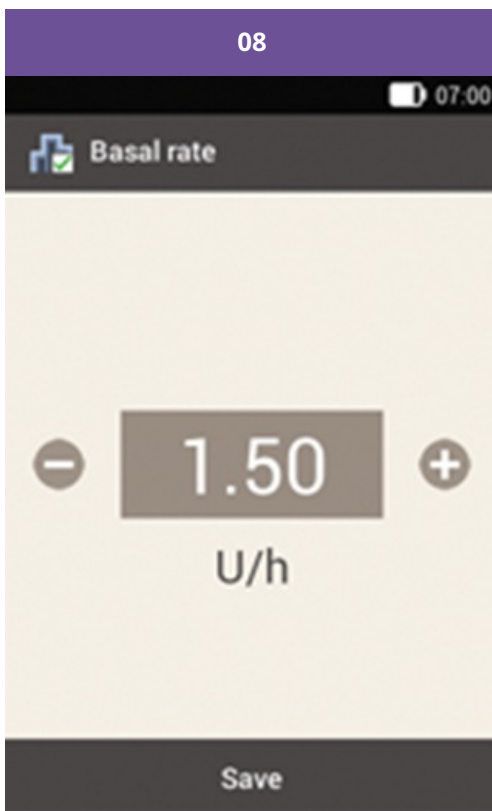
Note

You are only able to edit the end time of basal rate time blocks. The start time of each time block is identical to the end time of the previous time block.

To delete a time block, set the end time of the time block to the start time of the same time block.

To add a new time block, set the end time of the last time block to the desired start time for the new time block.

Basal rate time blocks are neither identical to, nor shared with the time blocks for Bolus advice.



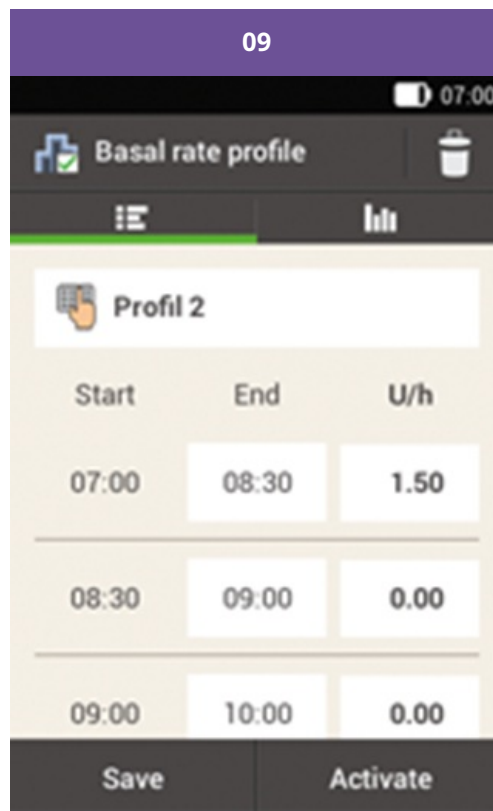
Enter the insulin amount per hour for the time block.

Tap [Save](#).

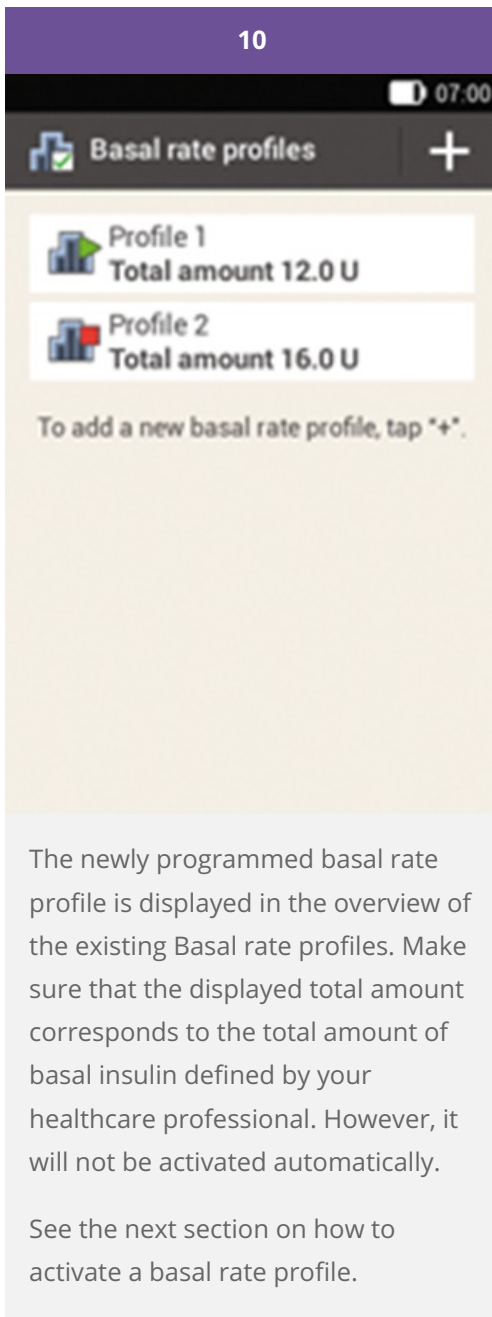
Continue to enter the end times and hourly basal rates until you have programmed the appropriate hourly basal rates for all 24 hours of the day.

If you wish to save but not currently activate this basal rate profile continue with step 09.

If you wish to save and activate the new basal profile immediately, tap "Activate". Continue with step 11.



Tap [Save](#) to save the programmed Basal rate profile.

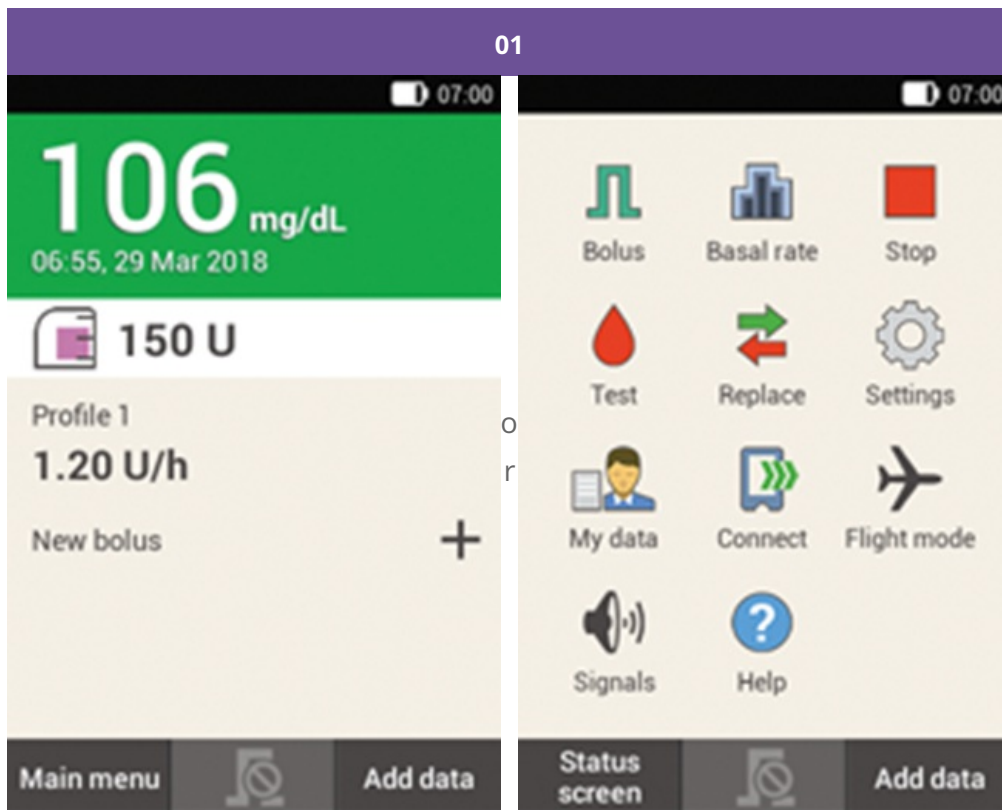


The newly programmed basal rate profile is displayed in the overview of the existing Basal rate profiles. Make sure that the displayed total amount corresponds to the total amount of basal insulin defined by your healthcare professional. However, it will not be activated automatically.

See the next section on how to activate a basal rate profile.

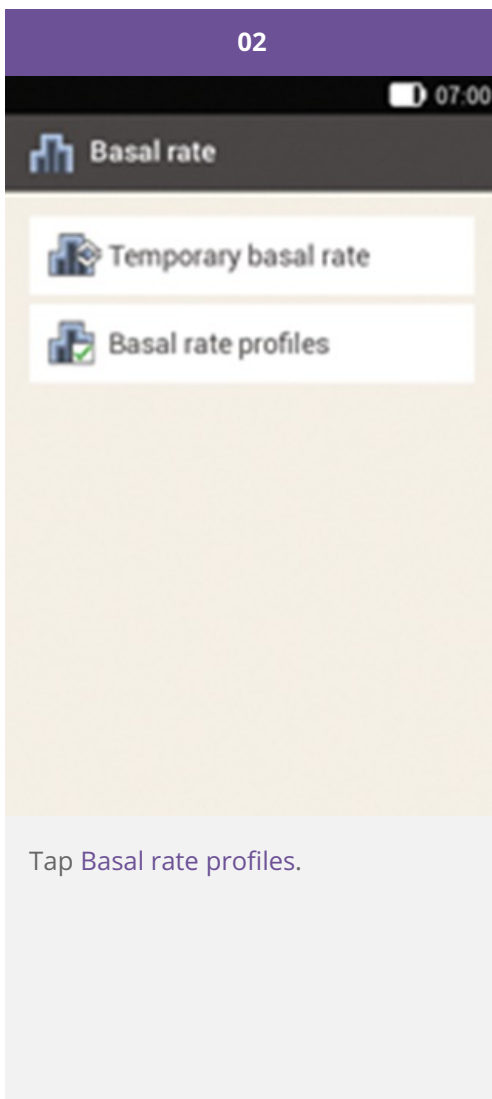
Activating a basal rate profile

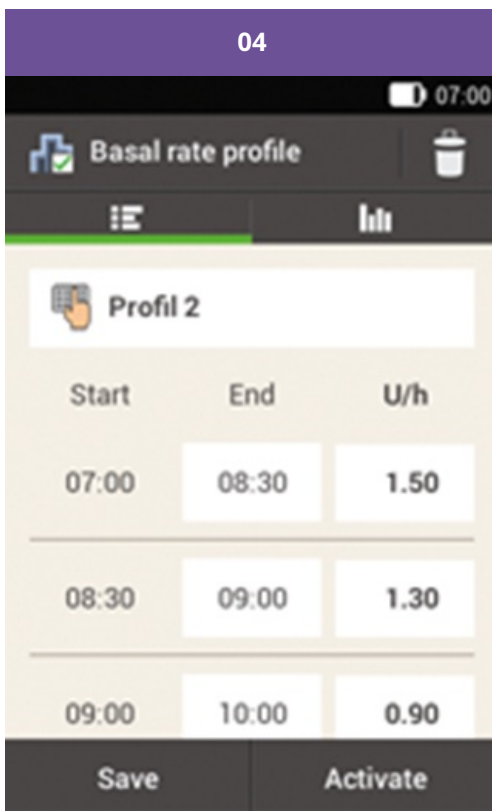
Activate the appropriate profile, when it is due. For example, Friday night, when you change to your weekend routines, activate the profile you have programmed for weekends.




On the Status screen, tap the basal rate profile.

On the main menu, tap Basal rate.

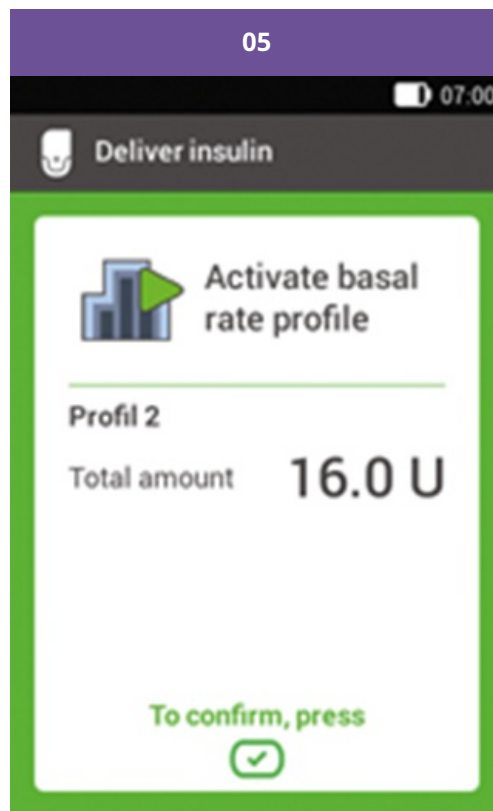





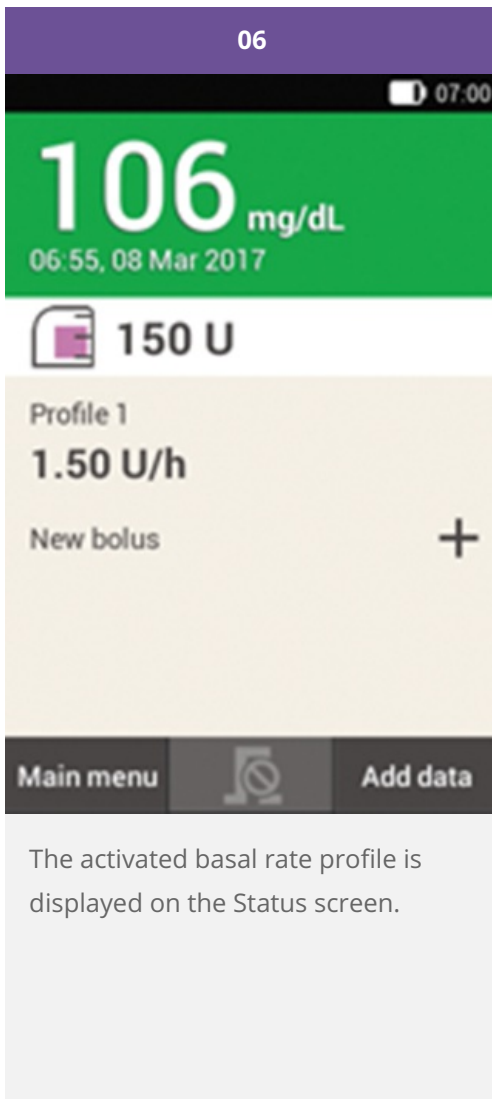
If required, scroll the screen upwards to see all time blocks of the basal rate profile.

Tap  to see the graphic for the profile.

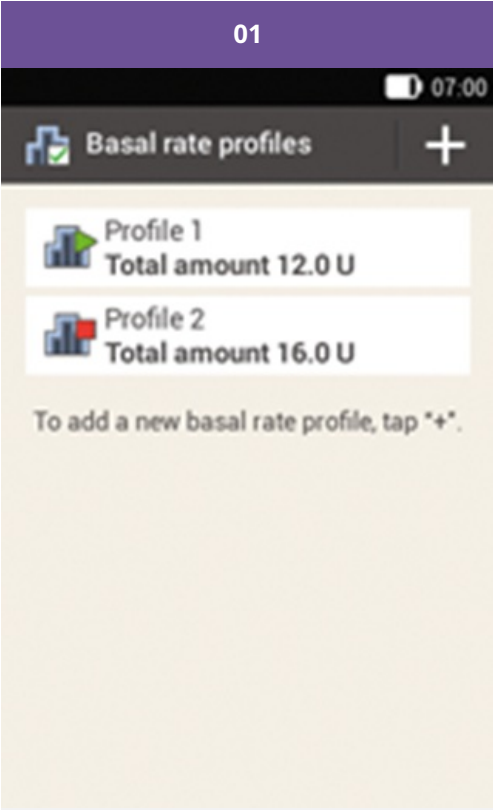
Tap **Activate**.



To confirm, press the insulin button .



Changing a basal rate profile



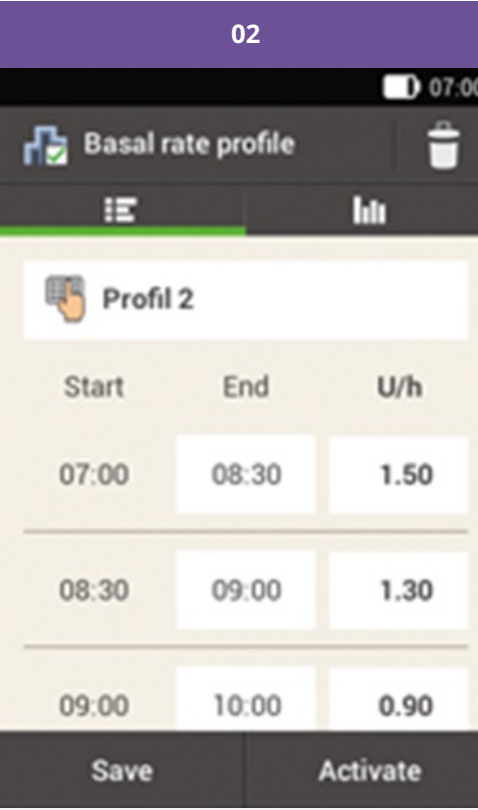
01

Basal rate profiles

Profile 1
Total amount 12.0 U

Profile 2
Total amount 16.0 U

To add a new basal rate profile, tap "+".



02


Basal rate profile

Profil 2

Start	End	U/h
07:00	08:30	1.50
08:30	09:00	1.30
09:00	10:00	0.90

Save Activate

Tap the basal rate profile you want to change (for example, Profile 2).

The currently active basal rate profile is indicated by .

Tap an end time to change the end time for the time block.

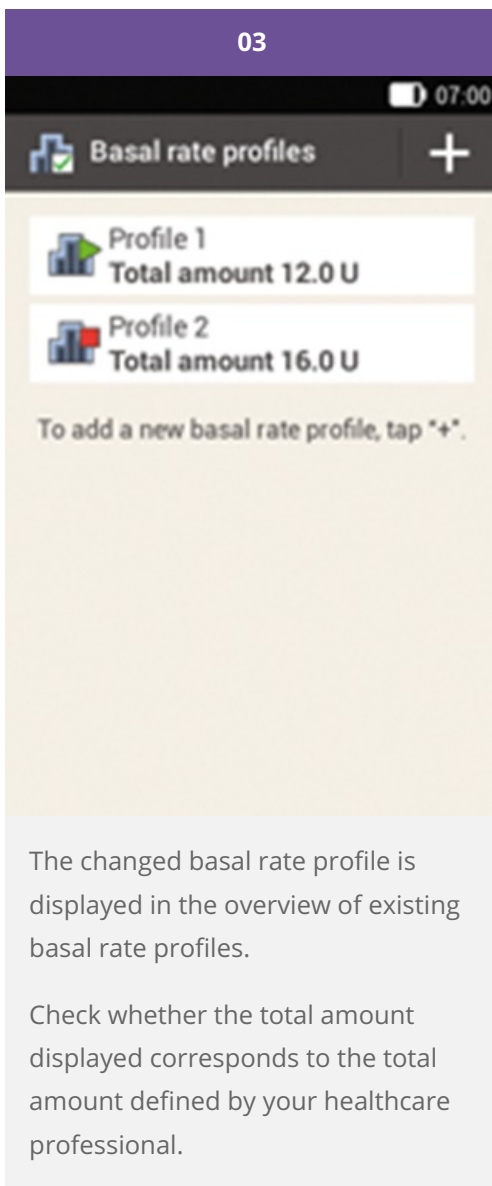
Tap a basal rate to change the basal rate for the time block.

Repeat this process until the correct basal rate has been programmed for all 24 hours of the day.

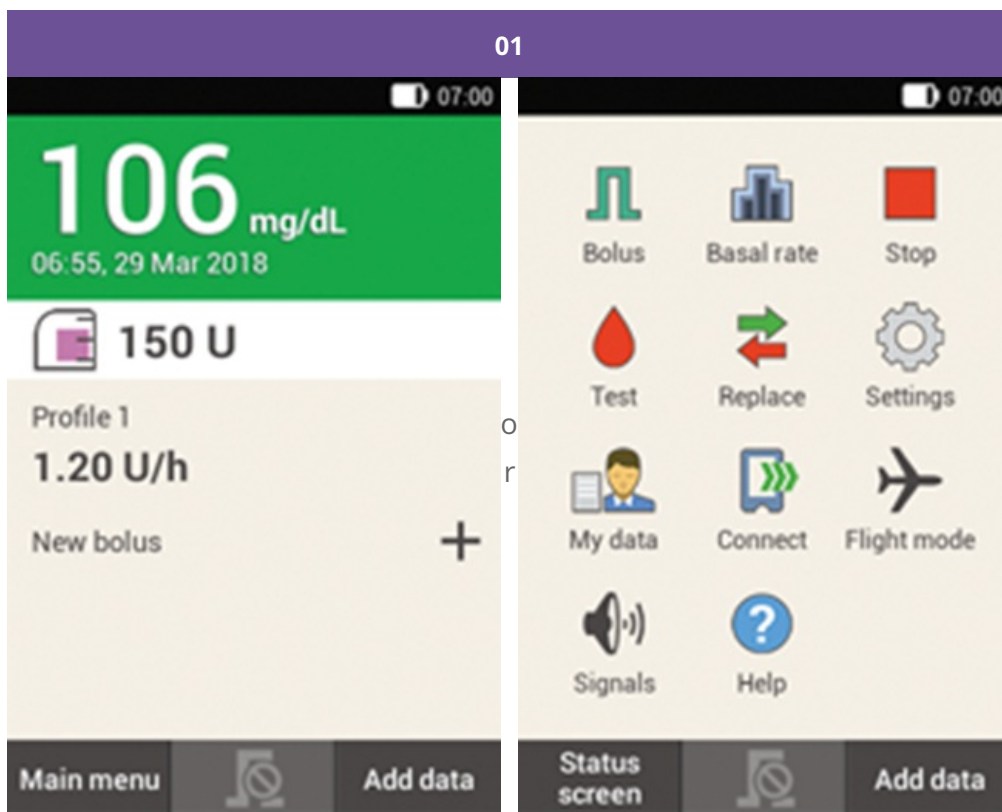
Tap Save.

Note

If required, scroll the screen upwards to be able to check all time blocks of the basal rate profile.

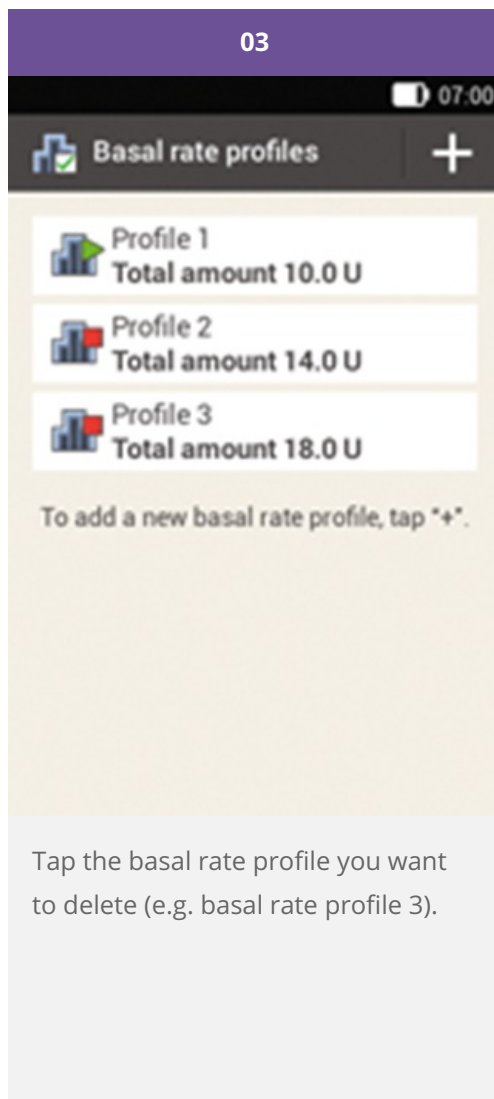
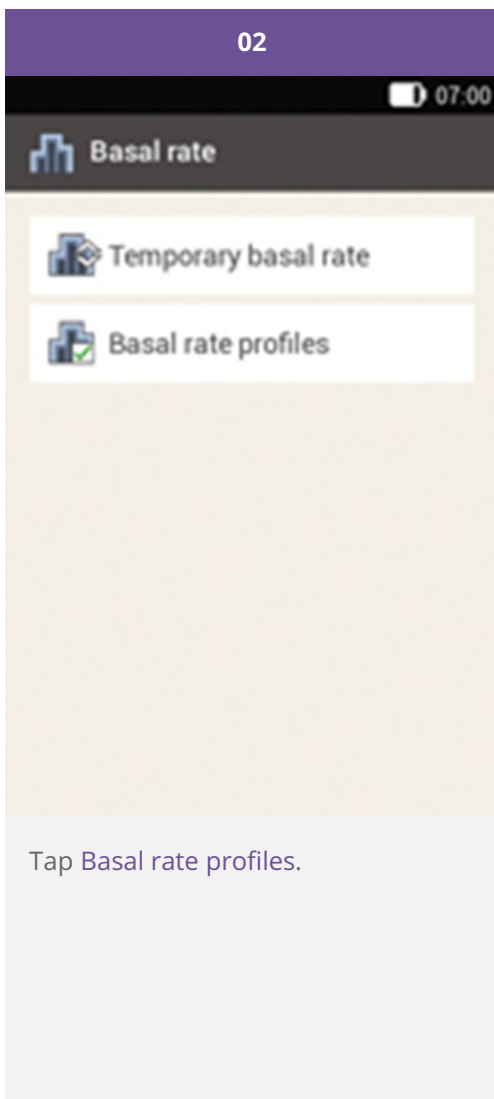


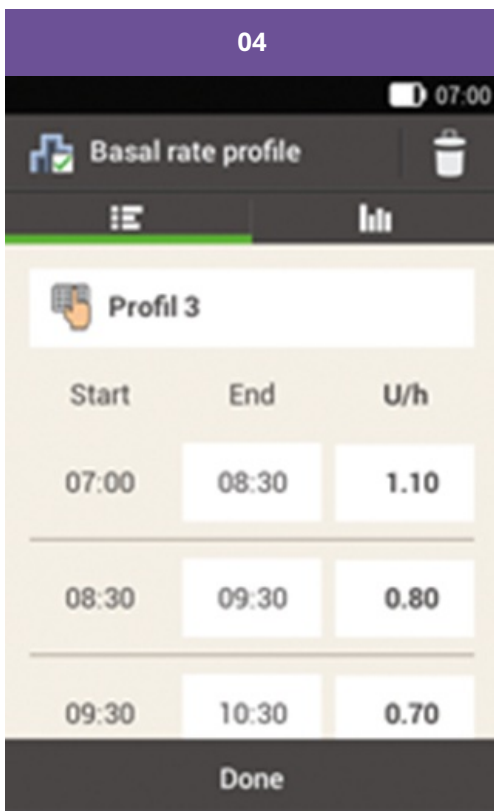
Deleting a basal rate profile




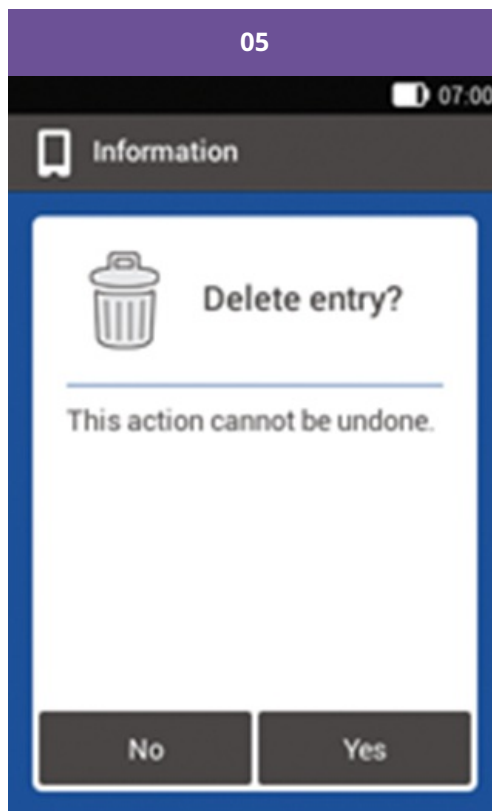
On the Status screen, tap the basal rate profile.

On the main menu, tap Basal rate.



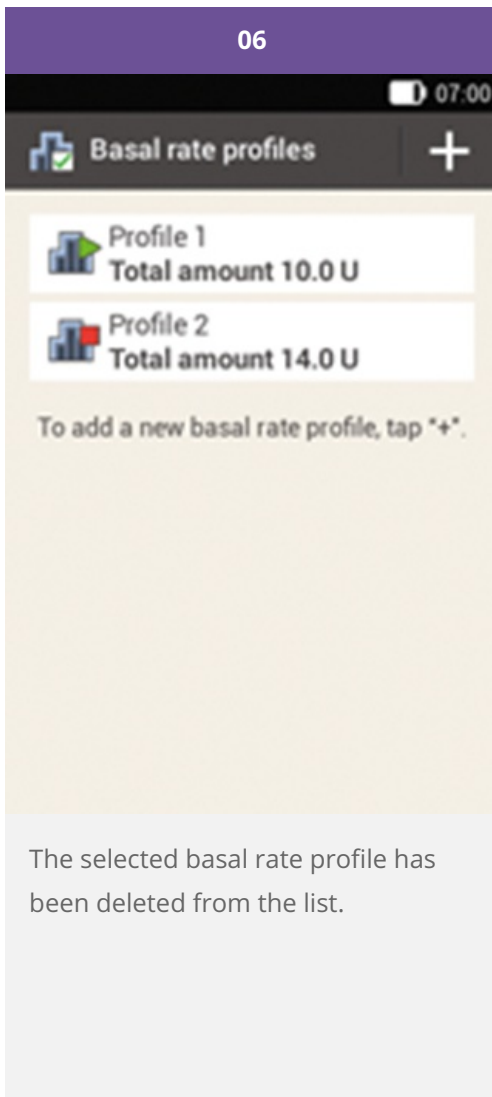


Tap  in the right upper corner of the screen.



If the active basal rate profile is to be deleted, the following display appears.

Tap Yes.



Approved/listed/registered under the product name:
Accu-Chek Solo micropump system

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