

## User manual MyGreen2 temperature and humidity data logger PDF USB with 220 days recording time

The PDF USB temperature and humidity data logger is used to measure the temperature and humidity during conditioned storage and transport of, among other things, foodstuffs and medicines. After completing the measurement, the datalogger can be placed in the USB port of the computer and a PDF report is immediately generated. No additional software is required for this.

### Instructions

1. To activate the datalogger, press the "START" button for 3 seconds until the **green** light turns on for 10 seconds. The datalogger has now been successfully switched on and the green light will flash every 10 seconds which indicates that the datalogger is activated.
2. After switching on, the **WAIT** icon will also appear on the screen, which means that the datalogger has been successfully switched on but has not yet actually started recording.
3. 30 minutes after switching on, the **▶** icon will automatically appear on the screen, indicating that the first measurement has been registered and that the temperature and humidity have actually started to be recorded. The datalogger will now record the temperature and humidity every 10 minutes for 220 days.
4. During recording, the screen is in standby mode, but by briefly pressing the "START" button you can read the current temperature on the screen. You can then read the humidity by pressing "START" again and you can alternate between the two values with the same button.
5. If you would like to stop recording, press the "STOP" button for 3 seconds. The **■** icon will then indicate that the recording has been successfully stopped.
6. Insert the datalogger into a USB port on your computer. The text "USB" will appear on the datalogger screen and a PDF file will be generated.

We wish you a lot of ease of use with our data loggers.

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