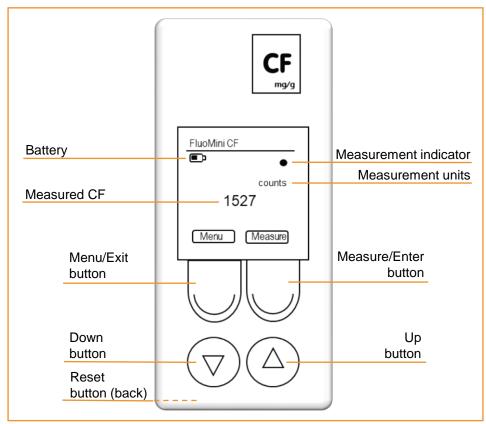
#### FluoMini Pro Optical **Quick Guide CF Seed Sensor**

# **Display & buttons**



Menu/Exit button	Enter & exit main menu
Measure/Enter button	End sleep mode Single measurement > press briefly Start/stop continuous measurement > press 2 sec





### DISTRIBUTOR:

Centor Europe Handelsweg 37D, 1619BJ Andijk, The Netherlands t: +31 651 038 533 e: info@centoreu.com

www.centoreu.com

## Calibration

## Apply reference sample

Main Menu General settings Logger settings Sensor settings System Info Menu Enter Sensor settings Calibrate Enter Cal. data Measurement settings

# Choose between 1- or 2-point calibration

Enter

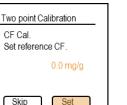
Menu

Calibration Select method One point Two point Exit Select

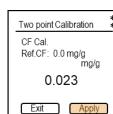
CF Cal.

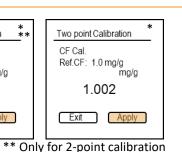
Skip

Ensure to keep the glass of the probe holder clean to avoid falsified measurements. For further information



Remove reference sample





\* Wait for a stable measurement

# Set interval time

Log function

Main Menu General settings Logger settings Sensor settings System Info Menu Enter

Logger settings Logger On/Off Memory Menu Enter

Logging interval Set int time hh:mm:ss Minimum interval 5 sec 00:05:00

Exit Next General settings Logger settings Sensor settings System Info

Main Menu

Menu Enter

Start logging

Logger settings Logger On/Off Interval time

Memory

Menu Enter

Data logging On/OFF Start / Stop data logger

Logging On Off  $\square$ 

Exit menu to start

Exit

**CAUTION!** 

read the manuals on our website.