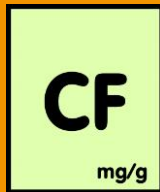




## FluoMini Q-CF Seed Optical Sensor



The Sendot Chlorophyll Fluorescence Sensor measures the chlorophyll fluorescence with pulsed blue LED light.

This makes it possible to obtain a high sensitivity in determining the chlorophyll content of seed, making it an ideal tool in the lab, the warehouse or in the field.

Chlorophyll is an important indicator for seed maturity and is a factor for seed storage and germination.

The Sendot Chlorophyll Fluorescence sensor

Specifications:

Measuring range	4 decades
Temperature range	0 to +50°C
Detection limit	5 ppb
Response time (T90)	< 2 seconds
Calibration	1 point spectrophotometric

Output:	Serial/USB
Software:	Windows/Android
Power Supply:	5VDC USB



### Adres

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