
Chlorophyll Tester Leaf Temperature Analyzer for Plant
Chlorophyll Meason
No Destructive Plant Living Body Does Not Affect Plant Growth
LED DISPLAY
CHLOROPHYLL
NITROGEN CONTENT
FOLIAR HUMIDITY
LEAF SURFACE TEMPERATURE


DIRECT READING OF RAPID DETECTION RESULTS
Data can be obtained by clamping the blade surface with the probe head
Rapid detection
Backlight display
Simultaneous determination
Chinese English menu

Chlorophyll Meter GYJ-C

Technical Parameters:

1. Measuring Range

Chlorophyll:0.0-99.9SPAD

Leaf surface temperature: -10-99.9℃

2. Measurement Accuracy

Chlorophyll: within ±3.0 SPAD units (at room temperature, SPAD value is between 0-50)

Leaf surface temperature: ±0.5° C

3. Repeatability

Chlorophyll: within ±0.3 SPAD units (SPAD value between 0-50)

Leaf humidity: ±0.2℃

Measuring indicators: chlorophyll, leaf temperature, leaf surface humidity, with host computer



IT IS CONVENIENT TO DETECT WITH ONE HAND, THAT'S ALL.

A single hand can be detected.
It's convenient.



Plant Nutrient Tester GYJ-D

Technical Parameters:

1. Measuring range

Chlorophyll: 0.0-99.9SPAD
Nitrogen content: 0.0-99.9mg/g
Leaf humidity: -10-99.9℃
Leaf humidity: 0.0-99.9RH%

2. Measurement accuracy

Chlorophyll: within ±1.0 SPAD unit (at room temperature, SPAD value is between 0-50)
Nitrogen content: ±5%
Leaf surface temperature: ±0.5C
Leaf humidity: ±5%

3. Repeatability

Chlorophyll: within ±0.3 SPAD units (SPAD value between 0-50)
Nitrogen content: ± 0.5 unit
Leaf surface temperature: ±0.2℃
Leaf humidity: ±0.5 units

Measuring indicators: chlorophyll, nitrogen, leaf temperature, leaf humidity, equipped with host computer



Chlorophyll Meter GYJ-A

Technical Parameters:

1. Measuring Range

Chlorophyll:0.0-99.9SPAD
Leaf surface temperature: -10-99.9℃

2. Measurement Accuracy

Chlorophyll: within ±3.0 SPAD units (at room temperature, SPAD value is between 0-50)
Leaf surface temperature: ±0.5℃

3. Repeatability

Chlorophyll: within ±0.3 SPAD units (SPAD value between 0-50)
Leaf surface temperature: ±0.2℃
Measuring indicators: chlorophyll, leaf temperature





MANY DATA
MEASUREMENTS CLEARLY
UNDERSTAND PLANT ECOLOGY

YOU CAN CHOOSE FROM FOUR MODELS.





Chlorophyll Meter GYJ-B

Technical Parameters:

1. Measuring Range
Chlorophyll:0.0-99.9SPAD
Leaf surface temperature: -10-99.9℃
Nitrogen content: 0.0-99.9mg/g

2. Measurement Accuracy
Chlorophyll: within ±3.0 SPAD units (at room temperature, SPAD value is between 0-50)
Leaf surface temperature: ±0.5℃
Nitrogen content: ±5%

3. Repeatability
Chlorophyll: within ±0.3 SPAD units (SPAD value between 0-50)
Nitrogen content: ±0.5 units
Leaf surface temperature: ±0.2℃

Measurement index: chlorophyll, leaf temperature, nitrogen content, with uploading data software. (But nitrogen content only shows on the PC software, it can not show in Device)





Especificación:

Modelo: analizador de nutrientes vegetales GYJ-A/B/C/D

Objetos de prueba	nitrógeno, contenido de clorofila, temperatura de la hoja y humedad de la hoja
Gama de nitrógeno	gama completa
Precisión de nitrógeno	± 5%
Gama de clorofila	0.0-99.9 SPAD
Precisión de clorofila	± 1SPAD
Temperatura de la hoja	0-60 ° C
Precisión de la temperatura de la hoja	± 1 ° C
Rango de humedad de las hojas	± 3%
Capacidad de almacenamiento	Tarjeta SD 2G
Intervalo de medición	<5s
Temperatura de funcionamiento	-10-50 ° C, 85% HR
Potencia	4.2V 2200mAh batería de litio recargable
Capacidad de memoria	2 GB, tarjeta SD, los datos se exportarán a PC en formato Excel para su posterior análisis
Peso	200g

Características del artículo

Estado	Nuevo: Un artículo totalmente nuevo, sin usar, sin abrir y sin días, en su envase original (en los ... Más información	Estado del artículo	Nuevo
Gama de clorofila	0.0-99.9 SPAD	Precisión de nitrógeno	± 5%
Precisión de la temperatura de la hoja	± 1 ° C	Suministros de bricolaje	Eléctrico
Rango de temperatura de la hoja	0-60 ° C	Rango de nitrógeno	gama completa
Certificación	NINGUNO	Productos químicos de alta preocupación	Ninguno
Marca	GOYOJO	Precisión de clorofila	± 1SPAD
Capacidad de almacenamiento	Tarjeta SD 2G	País de origen	China
Potencia	Electrónico		