

"Point-and-shoot" technology to instantly measure relative chlorophyll content.

- · Detects stress earlier than visual monitoring
- Technology based on an exclusive patent license from NASA
- · Laser guides outline the edges of the measured sample area
- · Calculates and displays a running average for multiple readings
- Connects to any GPS receiver that has a serial output option*
- Equipped with internal data logger and RS-232 port (Requires software to activate data logger)
- Records 3,250 measurements (1,350 with added GPS/DGPS option)
- Configure and download meter with FieldScout® software (not included)**
- · Includes hard carrying case and batteries
- GPS interface requires two cables. The GPS/DGPS cable (item 2950CV5) is available from Spectrum.
 A PC serial interface cable supplied by the manufacturer of the GPS receiver is also required.
- ** PC cable connects to a computer USB port. See our website for other cable connection options.

2950 FieldScout CM 1000 Chlorophyll Meter 2950S Software To Activate Data Logger

(includes PC cable)
2950CV5 GPS/DGPS Cable



"Point-and-shoot" technology to instantly measure red (660 nm) and near infrared (840 nm) spectral bands.

- · Detects stress earlier than visual monitoring
- Computes Normalized Difference Vegetative Index (NDVI)
- Laser guides outline the edges of the measured sample area
- · Calculates and displays a running average for multiple readings
- Connects to any GPS receiver that has a serial output option*
- Equipped with internal data logger and RS-232 port
- Records 3,250 measurements (1,350 with added GPS/DGPS option)
- Configure and download meter with FieldScout® software (included)**
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