

**Specifications:-**

- Digital Spad Chlorophyl Meter(Optical Density Difference At Two Wavelengths: 650nm And 940nm)
- Measurement Area: 2mm X 3mm (approximately 3/32 In X 1/8in)
- Light Source: 2 Led
- Receptor: Silicon Photodiode
- Power Source: 2 Aa Alkaline Batteries (1.5V)
- Repeatability: Within ± 0.3 Spad Units
- Spad Value: Index Of Relative Chlorophyll Content; -9.9 To 199.9

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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