

PROFESSIONAL SOIL MOISTURE METER

SAGE is a visual tensiometer designed to inform you when to irrigate and when to cease watering.

The device features a gypsum block sensor positioned directly in the root zone, which responds within seconds to changes in soil moisture levels. These changes are shown visually on the unit's display above ground. The SAGE display uses a series of seven coins to represent soil moisture conditions: all fully flipped coins to yellow indicate very wet conditions, while one or no yellow coin suggests very dry conditions.









Each plant or crop has an optimal soil moisture level. For specific guidance on various plants, please refer to our plant care guide on the



Durable waterproof display



Operates for years on two AA batteries



No calibration needed



Accurate and reliable



Quick to install



Simple to operate



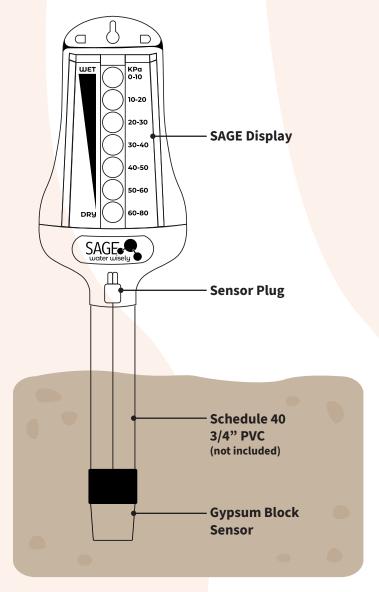




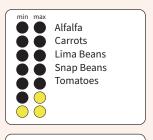


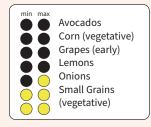


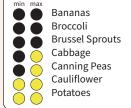


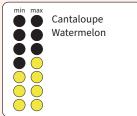


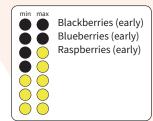
SAGE Crop Guides

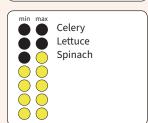


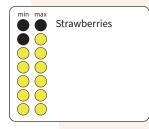


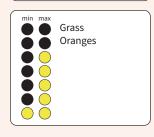












Adapted from Taylor, Sterling and Ashcroft, Physical Edaphology.
The Physics of Irrigated and Nonirrigated Soils, 1072.

Technical Specifications

- 0-200 KPa gypsum block sensor (SoilMoisture GBlock)
- 10ft gauge 14 wire
- Test Plug included
- Visual display with seven (7) flip coins
- (2) AA batteries (check correct polarity when inserting batteries)



Stevens Water Monitoring Systems, Inc

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