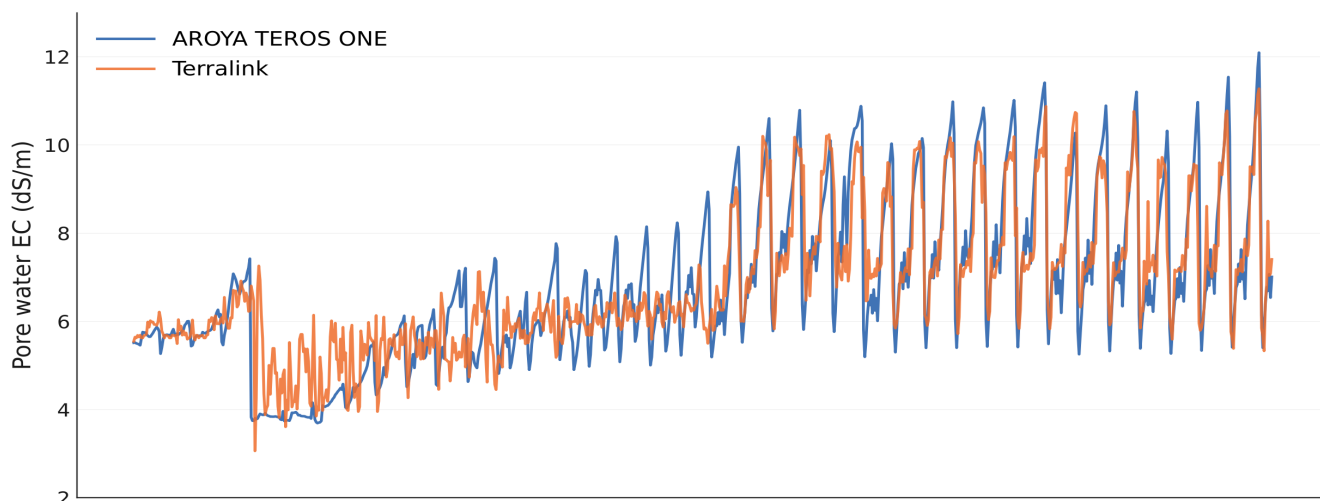


AROYA-interchangeable pore EC readings on Growlink Terralink hardware

A fleet-trained rockwool calibration powered by the same AI stack as Nova



Terralink and AROYA TEROS ONE pore water EC readings, side by side in the same rockwool flower room, tracked through the full flowering cycle.

96%

of hourly readings within ± 2 dS/m

of the AROYA TEROS ONE reference

81% within ± 1 dS/m of AROYA reference

0.65 dS/m mean absolute difference

0.87 correlation across paired observations

Fleet-trained AI calibration

Trained on fleet data from thousands of commercial cannabis facilities and over 100,000 harvest cycles. The same ML stack that powers Nova and Co-Pilot now powers your substrate sensor accuracy.

Reading-interchangeable with TEROS ONE

AROYA growers keep their operational intuition. Same setpoints, same targets, same crop steering decisions — on Growlink hardware that costs less and integrates natively with your fertigation.

Runs locally. Free update.

The AI model compiles directly into Growlink controller firmware. No cloud dependency, no latency on fertigation decisions. Every Terralink already in the field gets the smarter calibration at no cost.

Full validation methodology and paired-sensor data available on request. Commercial cannabis flower room, rockwool cultivation.

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