

Agri-tech Client Dashboard



**All your field data in the cloud in one centralised location
Analysing SMART data made easy**

- SMART sensors strategically installed in your crop backed up by in-field observations and checks
- Access your data via your own, secure, client dashboard, giving graphic up to date status of your moisture management
- Sensors update the dashboard every 15 minutes, 24 hours a day, 365 days a year
- Traffic light system for quick visual analysis
- Drill down into easy to understand graphs for more detailed analysis
- Access reports and alerts from the dashboard
- Use the client feedback area for ease of communication
- Global application—currently in use around the world



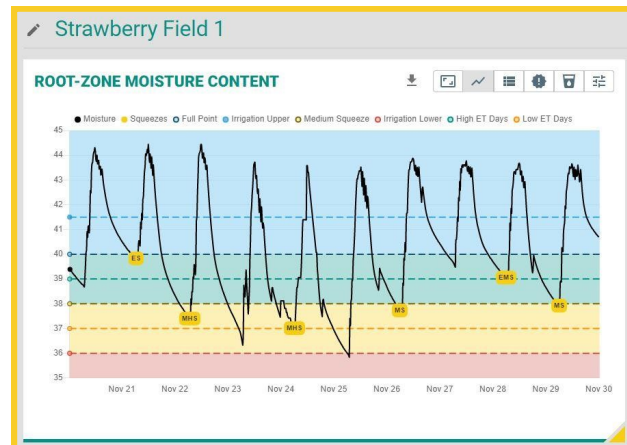
Agri-Tech Fruit Farm Fields																	Search	×
Name	Irrimax	Moisture	Water Usage	Conductivity	Soil Temp	Run Off %	Run-Off	pH In	pH Out	pH Bag	Ec In	Ec Out	Ec Bag	Ec Sum	Ambient Temp	Humidity	VPD	Mildew Risk
STRAWBERRY FIELD 1		38.99	-0.02	1.00	17.65	0.00%	27.00%	5.60	6.30	6.10	1.20	1.60	1.30	2.80	13.47°C	83%	2.54	N/A
STRAWBERRY FIELD 2		29.65	0.03	1.00	15.20	N/A	13.00%	5.60	6.00	5.90	1.20	2.50	1.67	3.70	11.48°C	88%	1.57	N/A
STRAWBERRY FIELD 3		28.15	0.03	1.00	15.65	N/A	21.00%	5.60	6.10	6.20	1.30	1.80	1.70	3.10	11.46°C	87%	1.71	N/A
RASPBERRY 1		68.70	-0.09	0.00	28.00	N/A	11.80%	5.60	6.40	5.80	1.25	1.80	2.00	3.05	10.69°C	66%	4.46	N/A
RASPBERRY 2		32.15	0.00	2211.23	29.00	N/A	15.43%	5.70	6.10	6.00	1.30	2.30	2.10	3.60	10.88°C	90%	1.31	N/A

5 rows | < | > 1-5 of 5

Dashboard and Field Layers can be customised to display data in multiple views to suit the user

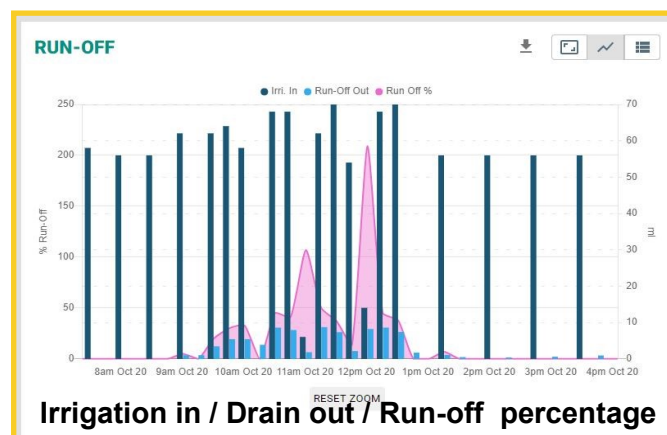
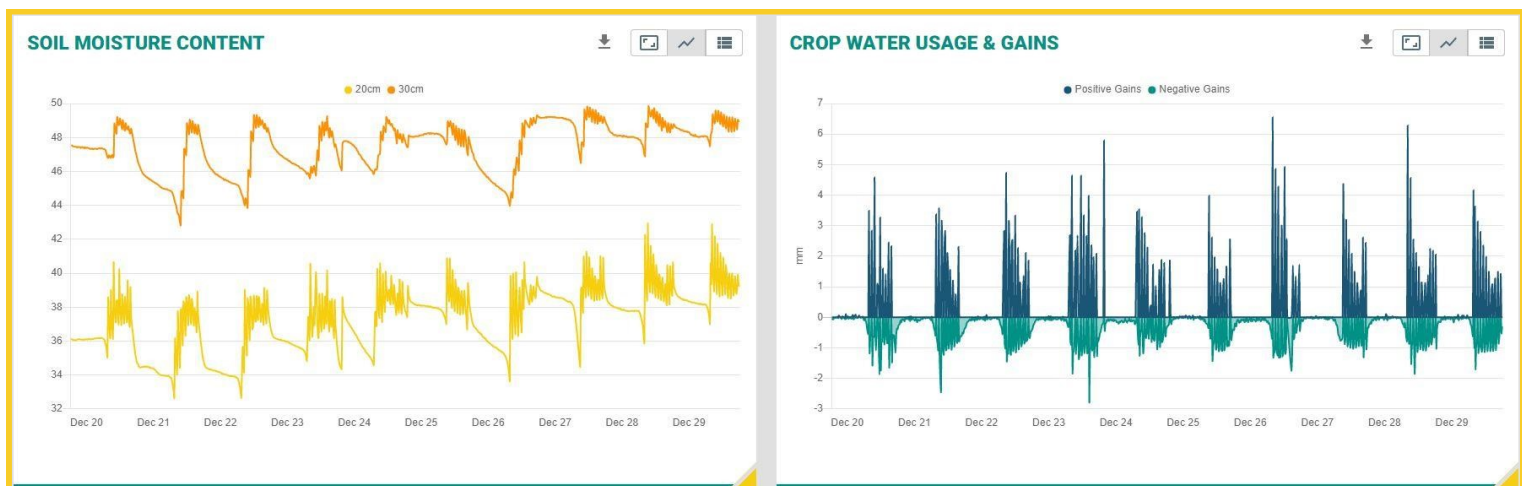
Moisture Data

- Rootzone Moisture Content graph with crop observations
- Auto Run-off highlighting run-off percentage from each irrigation event
- Live measurement of pH and Ec at the dripper/in the drain
- Individual Sensor graph indicating moisture status across the bag or at each depth in a pot
- Crop water use graph
- Conductivity & temperature graph



Agronomics Substrate App

- Use the app to enter your in-field data - synchronises with your database for easy viewing
- Display your Ec, pH and Run-off - graphically or in tabular format
- Edit / enter your app data from the dashboard
- Separate Ec and pH graphs for close analysis
- Export your data into an Excel report directly from the dashboard



Run-off graph above shows 20 irrigations applied during the day which gave an average run-off of 33%

Our new graphing tool accurately analyses the irrigation applied to show when the run-off actually takes place—Run-off here though averaging 33%, actually varies from 5% to 209%! Run-off occurs between 09:30 and 13:30

For further information, call us on 01462 813303, or scan here to access our website

