

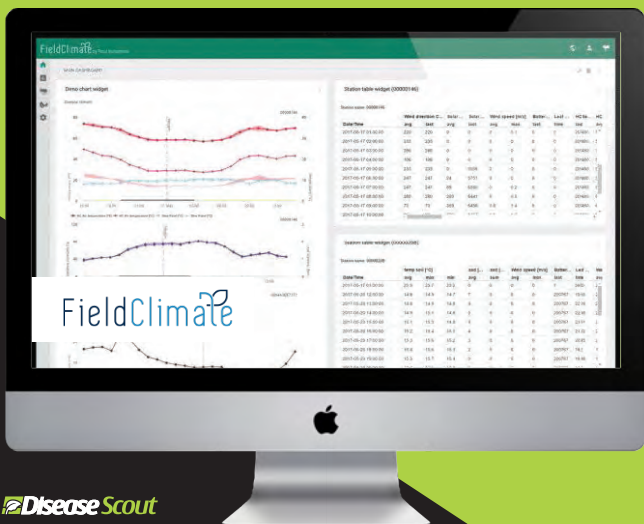
Disease Scout



► *Real-time
localised climate data
to predict crop disease
pressure*

Carrfields

Technology



Disease Scout

► Disease Scout uses parameters such as leaf wetness and humidity to assess the risk of crop disease.

Weather Scout data is processed to calculate potential disease infection and severity. This can be used as an informative tool for fungicide applications. Currently there are 82 disease models for more than 35 crops.

- Disease modelling for a range of crops and diseases.
- Streamlined integration with 'Pro' level weather stations.
- Make informed decisions on the timing of fungicide applications.

Make informed decisions to **improve your bottom line**



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