

Decision support tools



DST

Datasheet

Find out if the conditions met for the overgrowth of fungus, choose the best moment to perform your treatments and spread fertilizer thanks to decision support tools.

When you log in your mobile application, DST are directly calculated in fonction of predifined thresholds. You can instantly check if it's the right time to treat, if there is a risk for the overgrowth of fungus, or if there might be presence of dew.



FOLIAR FERTILIZERS

Thanks to the air humidity and temperature sensor, foliar sensor, anemometer and rain gauge, we help you determine if conditions are met to spread foliar fertilizer.



FUNGAL RISK

Thanks to the air humidity and temperature sensor, anemometer and rain gauge, we help you determine if conditions are met for the fungus to grow.



HERBICIDE TREATMENT

Thanks to the air humidity and temperature sensor, foliar sensor, anemometer and rain gauge, we help you determine if conditions are met for herbicide treatments.



SOIL FERTILIZER

Thanks to the air humidity and temperature sensor, soil humidity and temperature sensor, anemometer and rain gauge, we help you determine if conditions are met to spread soil fertilizer.



FUNGICIDE AND INSECTICIDE TREATMENTS

Thanks to the air humidity and temperature sensor, anemometer and rain gauge, we help you determine if conditions are met for fungicide and insecticide treatments.



PRESENCE OF DEW

Thanks to the air humidity and temperature sensor as well as the foliar sensor, determine if dew is present on the foliage.

