What is Crop-Analyser used for?

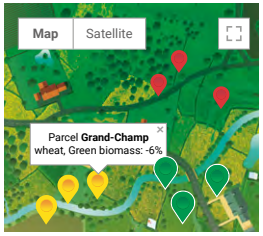
The Crop-Analyser application analyses measurements calculated from photos taken in a plot using digital photo processing.

This application is linked to the Crop-Analyser.com portal.

Depending on the crop, the measurements include various physiological criteria such as the cover rate, green biomass, LAI, absorbed nitrogen, tillers per m2, etc.

WHEAT BARLEY RAPESEED SUGAR BEET CORN

- **Use your data** at every stage of crop development.
- Follow **the growth of the crop** throughout its vegetative cycle with a **geolocation** of the measurements
- **Download your results.**



Ask for our brochure
«Guide to the installation and use of the application and the Crop-Analyser portal».

Description	Valeur	Unité	Tendance
Biomasse verte	450	Gr/m²	-10%
Matière sèche	112	Gr/m²	7%

Visio - Crop

Visio-Crop develops **solutions adapted to to each of your needs.**

1 Stage & disease forecasting models
(on wheat, barley, rape, beet, sunflower...). Objectives:

- Plan the dates sowing dates,
- Analyse the vegetation,
- Optimising fertilisation,
- Identify the risks Identify disease risks in order to plan interventions in the plots as well as possible: «the right dose at the right time».

2 Yield forecasting models

Their purpose is to anticipate the level of production, both of a farm and of a silo, in order to better understand its turnover.

3 Yield forecasting models

Used in the insurance sector, these tools make it possible to calculate climatic risks and their consequences on crops such as sowing constraints, excess rainfall, heat waves during grain filling, etc.

4 Consulting

From all of our Decision Support Tools, we provide technical expertise to farms across Europe, such as stage & disease risk monitoring, fertilisation support, and yield forecasting...

www.visio-crop.fr | crop-analyser.com | YOUR NEWSLETTER | forecast-fire.fr

Visio - Crop
Technical expertise and your decision support.

Crop - Analyser
Analyze your crops. Anticipate their evolutions.

Crop Info Cultures
The latest news on cultures in the world.

Forecast - Fire
Anticipation to fight against fire.

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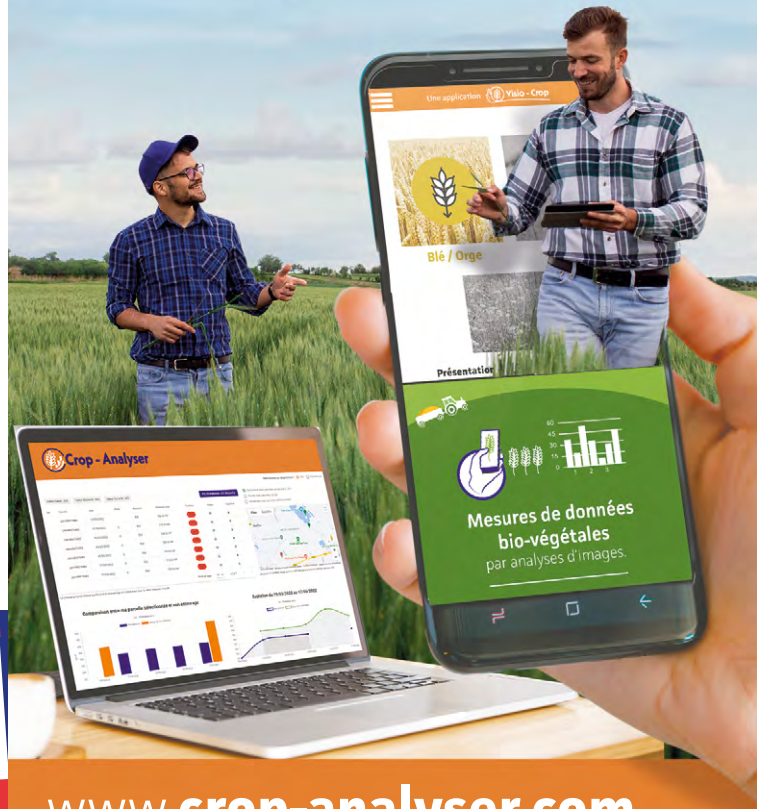
VISIO-CROP

Crop - Analyser

Analyze your crops. **Anticipate their evolutions.**

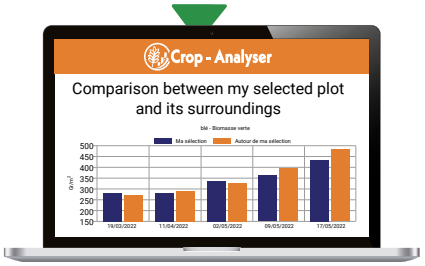


www.**crop-analyser.com**

Available on Google Play and App Store

Crop-Analyser is an application Visio - Crop

Are you a **FARMER?**



Optimise the **management** of your operation, thanks to this with this **decision-making aid**.

- ✔ Crop growth monitoring
- ✔ Help in positioning of interventions
- ✔ Help in calculating fertilisation

Our features

Filter your data by selecting your crop, your physiological indicator and your plots.

Display in the map all your plots or not, in the selected department ; or only your selected plots.

+10% Get a trend indicated by the pointer (red, yellow or green) which you can easily compare.

Are you an **INSURER?**

Anticipate agricultural risks linked to the **climate.**

- ✔ Location and measures
- ✔ Determining areas at risk
- ✔ Damage assessments

Our features

Filter the data by selecting the desired crop, the physiological indicator and the department.

Get a global view of the plots in this department physiological indicator by physiological indicator.

Compare the results of the selected department with its surrounding region.

+10% Compare the crop condition of the plots on the map with each other, thanks to the trend displayed by colour (red, yellow or green).

Do you represent a **COOPERATIVE?**

Anticipate variations of production and the associated consequences.

- ✔ Monitoring of crops in the area
- ✔ Detection of problem areas (low growth)
- ✔ Live field data feedback

Our features