GREENSHIELD
THE AGRONOMIC INTELLIGENCE

GreenshieldLab

AGROECOLOGICAL TRANSITION

MODELLING

BIOSOLUTIONS

COPPER

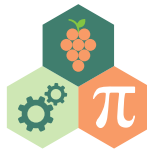RESISTANT GRAPE VARIETY

Innovate with Greenshield

Experiment. Model. Deploy.

Do you want to engage in agroecological transition by changing your viticultural practices? We build a tailor-made innovative project and guide you through to deployment with our *Agronomic Monitoring*.

IFV · RÉGION Nouvelle-Aquitaine · viti REV · Occitanum · inno'vin COGNAC + BORDEAUX NOUVELLE AQUITAINE · vinseo · bpifrance · FRANCE 2030

THE ADVANTAGES THAT MAKE ALL THE DIFFERENCE

A CUSTOMIZED SUPPORT

A MULTIDISCIPLINARY TEAM

AN INTEGRATION INTO THE PRODUCTION

❶ EXPERIMENT
We design field trials with you, tailored to your needs and integrated with your production requirements.

❷ MODEL
Our experts in mathematics and AI analyze your data, enhance it, and develop models deployable in the field.
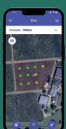
❸ DEPLOY
The Agronomic Monitoring enables the gradual and controlled deployment of selected practices.

AGRONOMIC MONITORING
SOLUTIONS TO BOOST YOUR PRACTICES

VineSpot
Mobile application for agronomic data collection

VineCore
Web platform for data enhancement

VineMapper (AI)
Sensor for real-time detection of vine anomalies

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