



Tools and services for diseases diagnosis in the vineyard





FlashDiag kits for rapid detection of diseases and/or resistances (in maximum 2 heures).

- Bois Noir, Powdery Mildew and its resistances to Qil+Qiol
- On-going validation / development: Flavescence Dorée, Armillaria root rot, other resistances of the Powdery Mildew, Oidium, Black Rot



MultiPlex / Multigene services: detection and/or quantification of variants. Results in 7 days.

- Detection / Differentiation of Flavescence Dorée and Bois Noir
- Powdery Mildew résistances to Qil+Qiol
- On-going development: other resistances of Powdery Mildew to fongicides (CAA, OSBPI and benzamides), Oidium



FlashSeq services of mutations quantification. Results in 4 weeks.

- Quantification of Powdery Mildew to fongicides (Qil, Qiol, CAA, OSBPI and benzamides)
- On-going development: Quantification of Oidium resistances to fongicides

