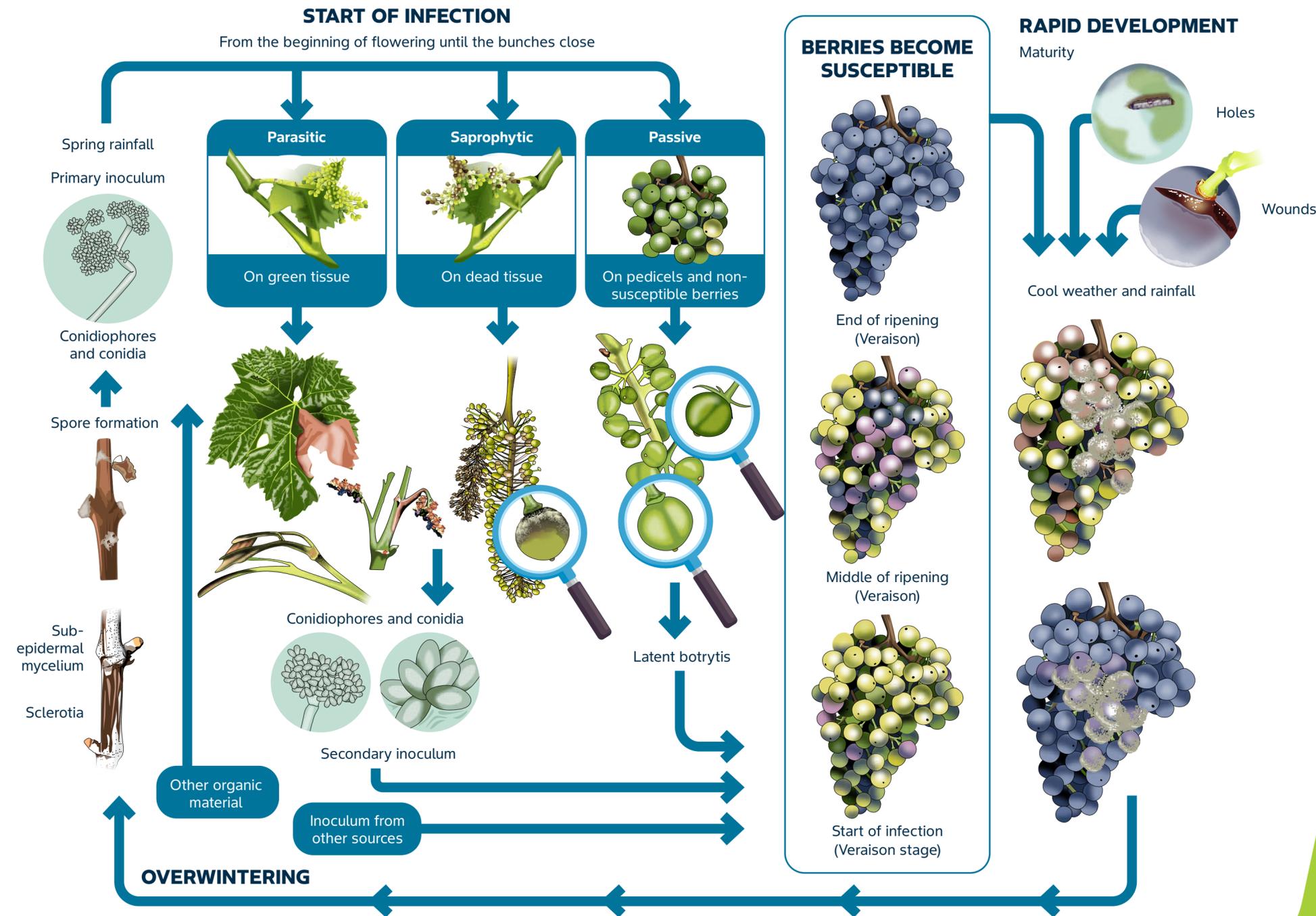


Integrated crop management – Grapes



Disease cycle of Botrytis



Botrytis (*Botrytis cinerea*)

Botrytis in grapes, also known as grey mould or Botrytis bunch rot, is a fungal disease caused by *Botrytis cinerea*. It can lead to significant yield and quality losses in vineyards, affecting both wine and table grapes. The fungus can infect grapes at various stages, from flowering to near harvest, and thrives in damp, humid conditions.



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 Luna® Privilege Reg. No. L8997. Contains Fluopyram (pyridinylethyl-benzamide) 500 g/ℓ. Warning. Scala® Reg. No. L4972.
 Contains Pyrimethanil (aniline derivative) 40 g/ℓ. Warning. Serenade® ASO Reg. No. L8544. Contains *Bacillus subtilis* strain
 QST 713: 1,34% (w/w). Teldor® 500 SC Reg. No. L6250. Contains Fenhexamid (hydroxanilide) 500 g/ℓ. Warning.
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