



NEW FUNGICIDES

With the loss of chlorothalonil we now rely heavily on triazoles and SDHIs alongside the new Qil fungicide *fenpicoxamid* (Inatreq) for septoria control.

We now have three fungicide groups that give good eradicant and protectant activity, allowing the possibility of protecting each group by mixing and matching the chemistry, alongside the use of the remaining multi-site fungicides.

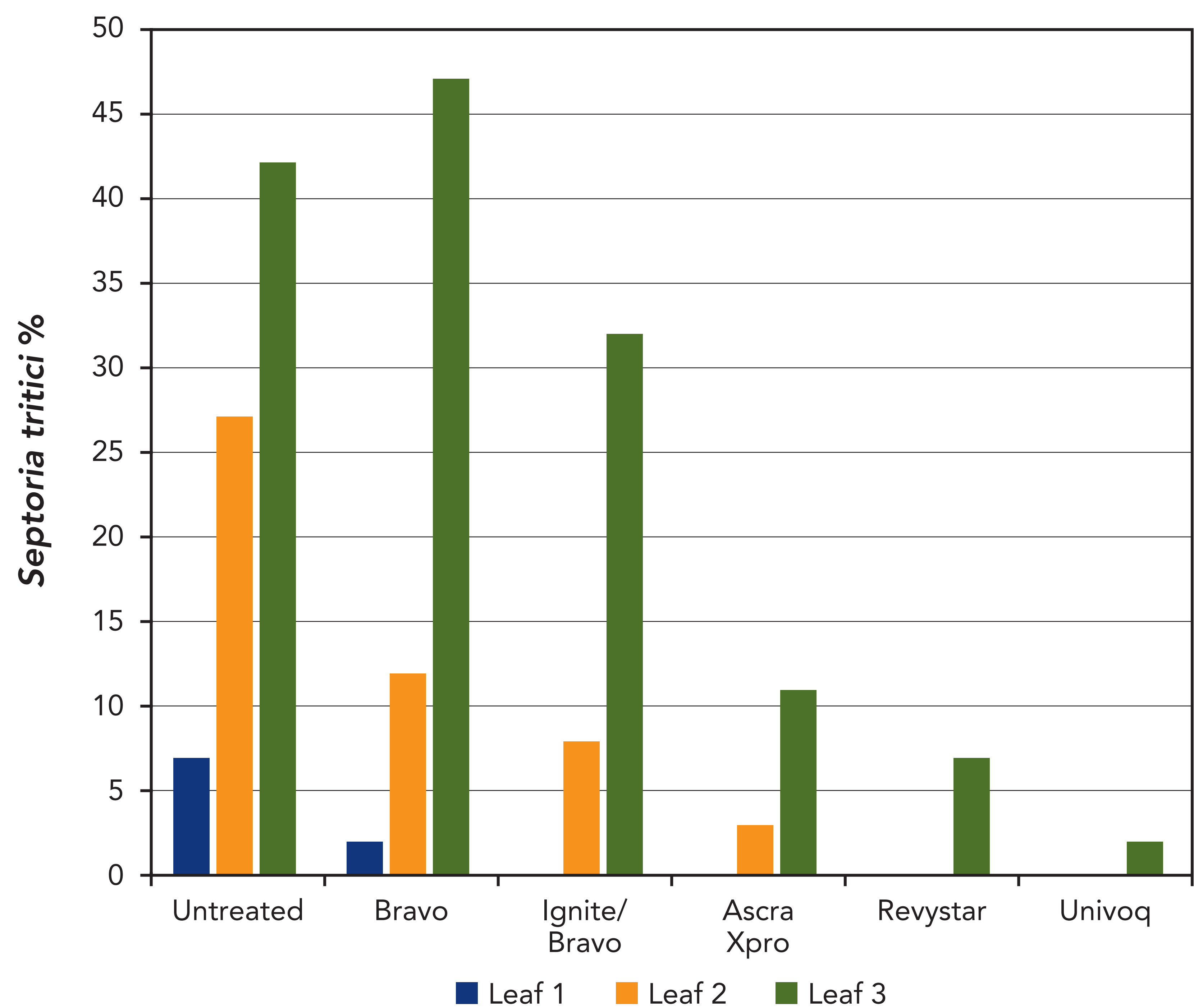
Fenpicoxamid (Inatreq) is a high-risk fungicide in terms of resistance, so needs good mixture partners.

Mefentrifluconazole (Revysol) is the new highly active triazole – but it is also at risk from fungicide resistance development.

All of the SDHIs have drifted in performance in recent years because of resistance development so they too need protecting. New fungicides are more expensive than older chemistry but they are much more consistent in their performance and they give more flexibility in timing and dose.



Cambridge new fungicides



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