



"Showers are coming"

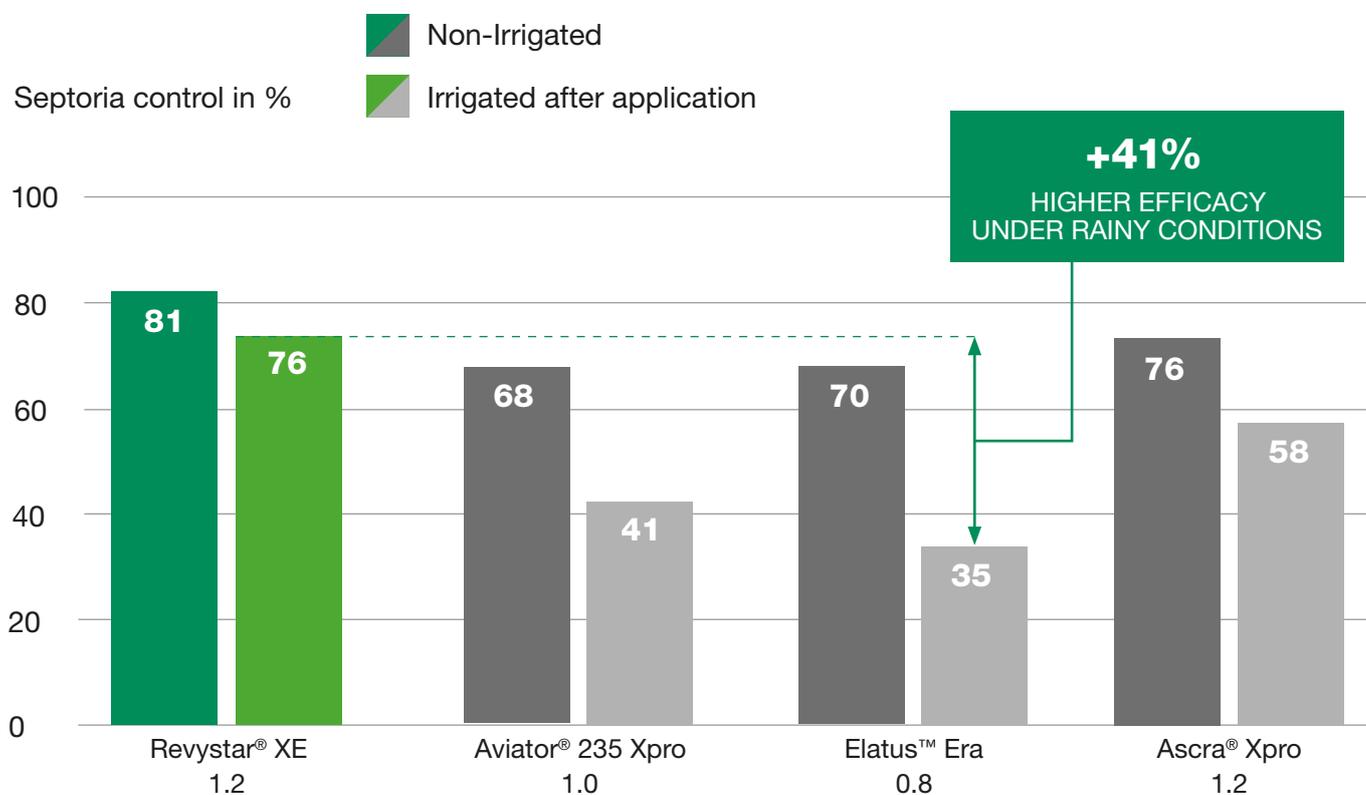
Successful fungicide application relies on a flexible product.

REVYWEATHER is an online tool that can show the flexibility in application that Revystar® XE offers.

BASF
We create chemistry

Here in the UK the weather is unpredictable and successful fungicide application relies on a flexible product. Rain can wash off any fungicides that are applied and bring chaos to spraying programmes. Thanks to Revystar® XE's quick inner-leaf uptake, the risk that rain will compromise efficacy is reduced. Combined with its ultra-low solubility once inside the leaf, this ensures reliable and long-lasting disease control even under rainy conditions.

Revystar® XE shows excellent efficacy even under rainy conditions



J. Smith, ADAS. Leaf 1 control of Septoria, 26th of June. T2 treatment spray was applied by four spray teams, one per rep applying treatments in different orders to avoid favouring any of the chemicals. Irrigation was applied exactly 15 minutes after the last plot was sprayed, 6.5mm applied in 1 hour. Dose rate in l/ha



REVYWEATHER is an online tool that can show the flexibility in application that Revystar® XE offers, compared to conventional azole-based products. Make the comparison in your local area, at your chosen date, to see for yourself how Revystar® XE could give more opportunities to spray, without concerns about reducing efficacy. Please note this tool does not replace the need for best application practice (e.g. avoiding applications in windy conditions) and simply acts as a guidance. To try **REVYWEATHER** in your local area click [here](#).

Revystar® XE and Revysol® are registered trademarks of BASF. Revystar® XE contains Revysol® and Xemium®. Revysol® contains mefentrifluconazole. Xemium® contains fluxapyroxad. Elatus™ Era contains benzovindiflupyr and prothioconazole. Aviator® 235 Xpro contains bixafen and prothioconazole. Ascra® XPro contains bixafen, fluopyram and prothioconazole. Always read the label and product information before use. For further product information including warning phrases and symbols, you can refer to agricentre.basf.co.uk ©BASF 2021 | All rights reserved. All other brand names used on this publication are Trademarks of other manufacturers in which proprietary rights may exist.