2025 Zorvec[™]active application advice for potatoes.

Products containing Zorvec[™] active deliver highly effective disease control against potato Late Blight.

Corteva strongly advise following the 2025 application advice when recommending and applying Zorvec products.



Best practice application advice for 2025



- 1. Apply Zorvec Entecta in strict alternation with effective chemistry of a different mode of action, other than a Qil (amisulbrom, cyazofamid).
- The post-Zorvec application interval to the following non-Zorvec containing spray should not exceed 7 days.



- 3. In curative situations (disease evident or confirmed in local area) Zorvec co-formulations should be applied in tank-mix with a partner fungicide containing a curative active ingredient e.g. cymoxanil or propamocarb.
- 4. Sprays containing Zorvec should not exceed 20% of the total number of sprays applied to a crop.

less than 15 sprays.

- to a crop.

 5. 2 sprays per crop if the expected programme is
- **6.** A single crop should not receive more than 3 sprays containing Zorvec products.

Additional advice for seed crops and home saved seed

- 1. Zorvec applications must always be applied with a full rate of a curative fungicide e.g. cymoxanil.
- A single crop should not receive more than
 sprays containing Zorvec products and these
 sprays should not exceed 20% of the total late blight programme.

Resources to help you

- Visit our Zorvec active hub to go back to basics on why this chemistry and its application advice is so important: www.corteva.co.uk/zorvec
- Discover Corteva's range of products to help you maximise your potato yield at: www.corteva.ie/crops/potatoes

Need further advice?

Speak to your advisor or our Technical Services team who are always at hand to help answer any questions you may have.

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Product containing Zorvec active:

Zorvec Entecta[™]

FUNGICIDE

Zorvec[™]active



