

Cabbage stem flea beetle (CSFB) monitoring data in oilseed rape (OSR) autumn 2025



About this data

- This data was collected as part of the AHDB-funded CSFB Research+ project:
 - Full project title: Developing a comprehensive programme for cabbage stem flea beetle (CSFB) management in oilseed rape (2025 to 2030)
 - Migration data can help identify lower-risk drilling periods (especially after peak migration), but the ultimate ambition is to develop a decision support system that predicts the start, duration and intensity of migration
- For project details, visit ahdb.org.uk/csfb-research

Core site locations

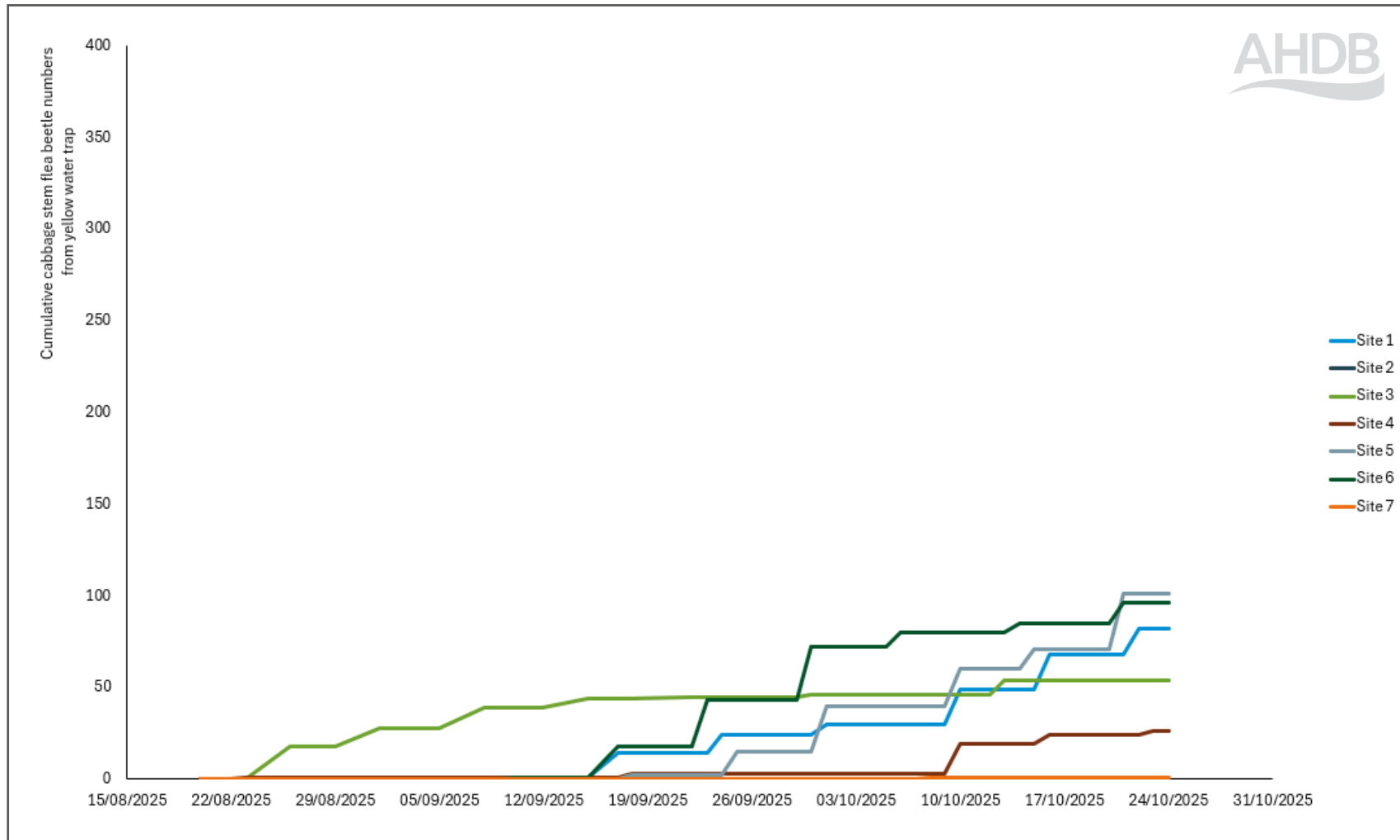
1. Norfolk (ADAS)
2. Devon (ADAS)
3. North Yorkshire (ADAS)
4. Essex (NIAB)
5. Wiltshire (NIAB)
6. Shropshire (HAU)
7. Hertfordshire (Rothamsted Research)

Notes

- Site map shows approximate site positions
- Location number aligns with the series number in the charts



Cumulative numbers of adult CSFB for autumn 2025 (counted in yellow water traps)



Notes

- CSFB pressures can vary significantly over short distances
- This data only applies to these monitoring sites
- For information on monitoring CSFB populations on your farm, visit ahdb.org.uk/csfb
- No data recorded at site 4 in the weekly period ending 26 September 2025 (due to a temporary trap issue)

A vibrant landscape of a green field at sunset. A path leads from the foreground towards the horizon where the sun is setting, creating a warm glow. The sky is filled with colorful clouds, and the field is lush and green. In the background, there are rolling hills and some distant buildings.

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