

## Spring Wheat RL 1-year results 2021 (ALL trials - RL varieties only)

| 29-Mar Final Results: Treated grain yield (t/ha) - as % mean of controls |        |            |           |               |               |               |                |               |               |
|--|--------|------------|-----------|---------------|---------------|---------------|----------------|---------------|---------------|
| Name   | Code   | 17-21 mean | 2021 mean | Revesby Lincs | Bleasby Lincs | Fowlmere Cams | L Norton Hamps | Cawood NYorks | Clinge Sufflk |
| Control mean   |        | 6.8        | 7.57      | 6.98          | 7.88          | 6.83          | 6.90           | 8.47          | 8.35          |
| LSD 5% (as %C)   |        | 3.2        | 4.0       | -             | -             | -             | -              | -             | -             |
| CV%  |        | 3.4        | 3.3       | -             | -             | -             | -              | -             | -             |
| Sowing date  |        |            |           | 04-Mar        | 09-Mar        | 22-Feb        | 16-Mar         | 26-Mar        | 02-Mar        |
| Previous crop  |        |            |           | S-beet        | W-rape        | G-peas        | W-rape         | Potato        | Linseed       |
| Soil type  |        |            |           | Medium        | Medium        | Medium        | Medium         | L-sand        | D-clay        |
| Mulika (C)   | SW1960 | 94         | 96        | 96            | 94            | 97            | 98             | 94            | 94            |
| KWS Cochise (C)  | SW2476 | 104        | 100       | 103           | 99            | 99            | 96             | 104           | 98            |
| Hexham (C)   | SW2693 | 103        | 105       | 101           | 107           | 104           | 106            | 103           | 108           |
| KWS Kilburn  | SW2166 | 100        | 99        | 98            | 103           | 103           | 96             | 94            | 96            |
| KWS Chilham  | SW2477 | 100        | 103       | 100           | 108           | 101           | 109            | 97            | 103           |
| KWS Talisker   | SW2690 | 104        | 105       | 108           | 107           | 104           | 105            | 96            | 109           |
| KWS Giraffe  | SW2787 | 101        | 102       | 104           | 99            | 107           | 99             | 101           | 99            |
| WPB Escape   | SW2877 | 105        | 103       | 107           | 102           | 102           | -              | 101           | 104           |
| KWS Fixum  | SW2984 | 108        | 106       | 104           | 107           | 104           | 108            | 107           | 108           |
| KWS Ladum  | SW2985 | 102        | 103       | 96            | 106           | 100           | 104            | 101           | 107           |
| Nissaba  | SW2986 | 95         | 96        | 94            | 97            | 97            | 100            | 94            | 95            |

(C) = yield control

Not all varieties on the AHDB Recommended List are presented, since the focus is to test new varieties. Yields for well-established varieties on the AHDB Recommended

Lists can be accessed via [ahdb.org.uk/rl](http://ahdb.org.uk/rl)

The AHDB Recommended Lists are managed by a project consortium of AHDB Cereals & Oilseeds, BSPB, UKFM and MAGB. AHDB Cereals & Oilseeds is a division of the Agriculture and Horticulture Development Board.

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Harvest results from an individual trial sites should not be used to make conclusions on individual variety performance. Recommended lists are based on information taken from trials across the UK over several seasons. As more information becomes available from the 2021 harvest, this will contribute to the over trials averages, which comprise 4 years for oilseeds and 5 years for cereals. These values provide better information for comparison between varieties. When more results are available, our validation procedures will examine cross site differences further.