

# The high yielding feed barley variety that is especially well-suited to the North



| SUNNINGDALE Recommended List Yield |                       | 10.57 t/ha |
|------------------------------------|-----------------------|------------|
| Agronomic ratings                  | Yield                 | 107%       |
|                                    | Specific Weight       | 67.8 kg/hl |
|                                    | Resistance to lodging | 7          |
|                                    | Maturity              | 0          |

|                 |                       |                  |
|-----------------|-----------------------|------------------|
| Disease ratings | <i>Rhynchosporium</i> | 7                |
|                 | Net Blotch            | 6                |
|                 | Brown Rust            | 6                |
|                 | Mildew                | 5                |
|                 | BaYMV                 | <b>Resistant</b> |

**NORTH REGION (10.71 t/ha)**

|                       |           |
|-----------------------|-----------|
| Yield vs Control Mean | 109%      |
| Yield increase        | 0.91 t/ha |
| HYVIDO £/ha R.O.I     | £97       |

- The highest yield in the North
- Ideal entry for OSR
- Excellent return on investment

**WEST REGION (10.64 t/ha)**

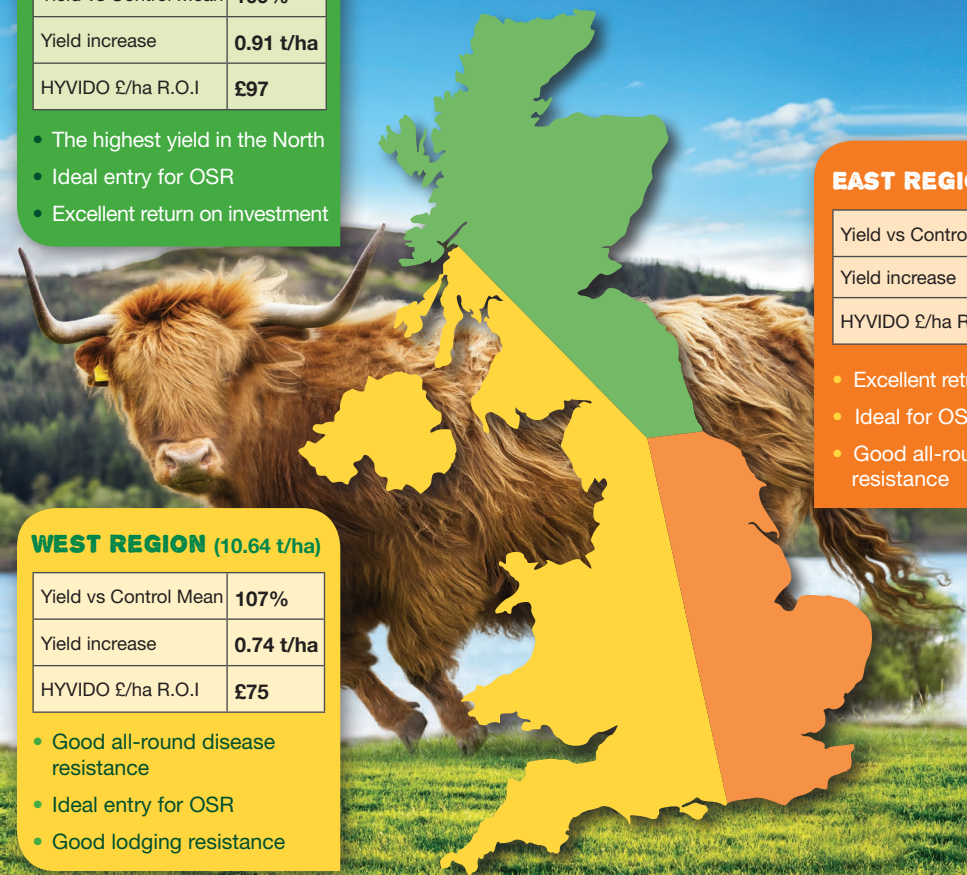
|                       |           |
|-----------------------|-----------|
| Yield vs Control Mean | 107%      |
| Yield increase        | 0.74 t/ha |
| HYVIDO £/ha R.O.I     | £75       |

- Good all-round disease resistance
- Ideal entry for OSR
- Good lodging resistance

**EAST REGION (10.43 t/ha)**

|                       |           |
|-----------------------|-----------|
| Yield vs Control Mean | 105%      |
| Yield increase        | 0.53 t/ha |
| HYVIDO £/ha R.O.I     | £48       |

- Excellent return on investment
- Ideal for OSR entry
- Good all-round disease resistance



Yield and agronomic data all 2019/20 AHDB Winter Barley Recommended List £/ha benefit worked out using 100% control mean, cost of conventional barley seed at £78/hectare and a feed barley price of £130/t