






# Es PRIDE



<b>Cob Ripeness*</b>		Distinctive large cob with 18-20 grains per ring. 65% of total dry matter yield comes from the cob which has very early maturity driven by rapid grain dry down.
<b>Maturity Group*</b>		Ultra early maturity led by very good grain maturity.
<b>Quality</b>	ME  11.4      STARCH  36%	Highest combined quality in trials. Highest starch content and highest ME in NIAB trials.
<b>Plant Description*</b>	HEIGHT  1.9m      STAY GREEN	Short plant with broad strong stay green leaves through to harvest. Sow 40,000 seeds per acre (90,000 per hectare).
<b>Yield</b>		Well above average quality for its maturity group. Ideal for high yielding animals.

**\* Maizetech Trials**

**Stay Green** - The ability of the plant to photosynthesis to harvest (1 = low, 10 = good)

**Maturity** - Ability to reach harvest (1 = slow, 10 = fast)

**Cob Ripeness** - Measurement of true grain maturity at harvest (1 = low, 10 = high)



# Es PRIDE

NIAB

## Es PRIDE Ultra Early – Specialist High Quality

- ✓ Very Early Maturity.
- ✓ Above average yield.
- ✓ Very highest Starch Level Recorded.
- ✓ Highest ME recorded.
- ✓ Shorter plant – Stronger standing.
- ✓ Very high quality drives animal performance.



Grainseed Ltd.