

DULY



EXTRA EARLY - HIGH YIELDING ON DIFFICULT SITES

- ✓ **Good cob ripeness with early grain dry down**
- ✓ **Potential of high yields on more difficult sites**
- ✓ **Greener plants increase digestibility and quality of silage in the clamp**

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Cob Ripeness



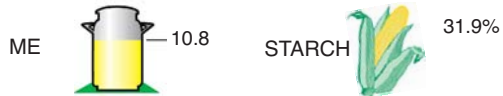
Large flat grains with early grain dry down at harvest.

Maturity Group



Due to its very good cob ripeness Duly reaches full maturity quicker than many others in its maturity group.

Quality & Digestibility



Very good combination of early grain maturity and stay green leaf ensures that good quality, very digestible silage is clamped.

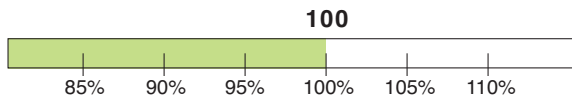
Plant Description



Tall plant with prostrate stay green leaves.

Greener plant with mature grain increases digestibility and quality of silage in the clamp.

Yield



Sow at 42,500 seeds per acre 105,000 seeds per hectare

Can produce very high yields on more marginal sites.

Maximise yield potential in difficult areas. 2009 Maizetech marginal trial site= 107.6 yield (17.6t/ha) 13% higher than control variety Avenir and 3 days earlier.