

DELITOP

DUAL PURPOSE SILAGE CRM 78/GRAIN CRM 88



Hybrid Traits

Trait	Score	Outstanding
Early Growth	8	Yes
Drought Tolerance	6	No
Staygreen	5	No
Whole Plant Digestibility	8	Yes
Total Energy	7	No
Stalk Strength	7	No
Root Strength	8	Yes
Grain Drydown	4	No
Rust	7	No
Northern Leaf Blight	6	No

Region 1 - very early

Region 2 - very early

Region 3 - early

Region 4 - early



- **Delitop is an early hybrid for silage in southern regions, or a farm systems management option that can be used throughout the country if later planting or early harvest is required**
- **Very early maturing dual purpose hybrid**
- **High silage yield with reliable grain content for this maturity**
- **High test weight grain suitable for food grade markets**

Delitop is a very early dual purpose hybrid for silage in southern regions, or a late planting option throughout the country. For grain, **Delitop** is accepted for food grade production in northern regions.

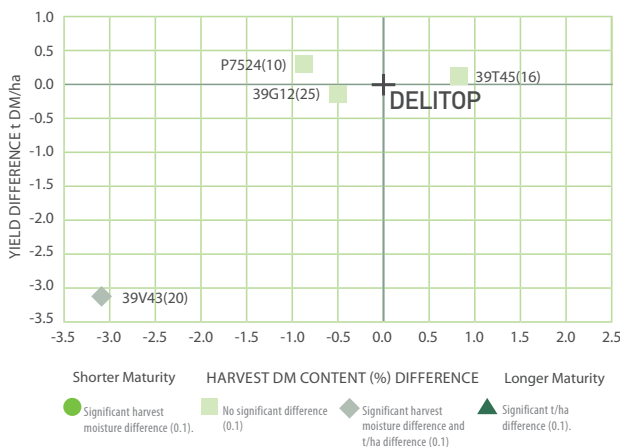
Excellent early growth, above-average drought tolerance and above-average resistance to Northern Leaf Blight for this maturity. **Delitop** has respectable yield performance for both silage and grain and produces high energy silage with above-average whole plant digestibility.

For silage, **Delitop** is ideal for very short season environments such as South Canterbury, North Otago and the West Coast.

It will allow early to mid-season silage harvest in warmer South Island regions and inland districts of the southern North Island. It is a later planting option for warmer regions.

Corson Maize Seed Silage Trial Comparisons vs Delitop

All Trials



For full explanation of legends, please refer to page 8 of the Maize Options 2014 (view online at www.corsonmaize.co.nz or ask your local Maize Sales Agronomist for a copy).



Andrew, Amanda and Phil Garrett, Canterbury

Andrew says they are impressed by Delitop's robustness and that they like the size of the cobs giving high quality silage. It has performed well on their challenging soils.