## DELITOP DUAL PURPOSE

SILAGE CRM 78 GRAIN CRM 88



Hybrid Traits	Poor				 Out	standing
Early Growth						7
Drought Tolerance				5		
Staygreen		3				
Whole Plant Digestibility				5		
Total Energy						7
Stalk Strength					6	
Root Strength						7
Grain Drydown			4			
Rust				5		
Northern Leaf Blight				5		



- Delitop is a very 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.

Outstanding 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



