



Hycorn[®] 727

A SPECIALISED GRIT HYBRID FOR NORTHERN NSW TO EMERALD FOR BOTH IRRIGATED AND DRYLAND FARMERS

A MEDIUM FULL MATURITY GRIT/HARD FEED CORN - 123 CRM

Key features and benefits

- ▶ Excellent stress tolerance - retains grain size and quality
- ▶ Big blocky grain size - ideal for processors and cracking corn
- ▶ Good disease package - suitable from coast to northern inland
- ▶ Adaptable - suitable for dryland and irrigation.

About the hybrid

Finally, a replacement for DK764 with real yield improvement. Hycorn 727 has been assessed on a large scale by processors for two seasons and has been advanced because of its reliability in the northern tough grit corn market. Growers from central New South Wales to central Queensland have trialled this hybrid and it has shown a high level of stress tolerance, good adaptability and high performance across some very tough conditions. Hycorn 727 also has very good top end yield, and hence it is suitable for irrigators. While Hycorn 727 is a harder type corn suitable for processing, it can also be used as a feed corn.

Who should grow Hycorn 727

Irrigators or dryland northern grit corn growers from central New South Wales through the corn growing areas up to central Queensland who are looking for a versatile, high performing hybrid with consistent yield, grain size and quality. At 123 CRM, early planting is recommended, particularly if under irrigation.



VARIETY INFORMATION TECHNOTE



PLANT TYPE	
CRM	123
Area of adaption	Inland NSW & QLD
Grain end use	Grit/feed/chips
Silage/Green chop	Yes, but not No. 1
Husk cover	Moderate tight
PLANT DISEASE RATINGS	
Cob Rot	7
Wallaby ear	7
Mosaic virus	8
Northern leaf blight	6
Common rust	7
LODGING RESISTANCE	
Root	8
Stalk	7
A GUIDE TO ESTABLISHED PLANT POPULATIONS	
Dryland <650mm	20,000-30,000
Dryland >650mm	35,000-45,000
Irrigated	55,000-65,000

Ratings: 1 = Poor 10 = Excellent

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