

Apollo (MDY424)

HSR's new gritting / grain / silage 117 CRM variety has exceptional disease and stress tolerance and large consistent grain size suitable for gritting.

Apollo is an excellent dual-purpose variety that will fit growers throughout Australia and particularly in the North. Able to handle extremes of drought, heat and disease, Apollo holds grain size under stress unlike most other varieties.

Can be grown from North QLD processing, silage and stockfeed grain growers down to Northern VIC silage markets.

Suited to growers looking for a reliable variety able to reduce cropping risk through built in tolerances to the common concerns of drought, heat and disease, whilst still meeting processing specifications. With hard textured deep yellow grain, this variety meets processing specifications in a market where many hybrids fail to deliver grain size or quality under stress.

Plant Type:

117 Days CRM **Grit, Grain or Silage**

Yield Potential:

Excellent yields with great disease package.

Plant Height:

Very-Tall and erect plant with large root structure.

Grain Type:

Large bright flint yellow/orange kernels. Ability to go 'gritting' quality for milling.

General Comments:

Exceptional stress and disease tolerance on a strong plant.

PLANTING POPULATIONS

Dryland below 600mm

20,000 TO 35,000 (SILAGE 30-45 K) ESTABLISHED

Dryland above 600mm

35,000 TO 75,000 (SILAGE 45-80 K) ESTABLISHED

Full Irrigation

65,000 TO 90,000 (SILAGE 80-95) ESTABLISHED

TRAIT SCORES

STRESS

EMERGENCE

STALK **STRENGTH**

STAY **GREEN**

HUSK **COVER**

LEAF **BLIGHT**

COB **ROT**

RUST