

Variety	Maturity	Seeding Rate Dryland kg/ha	Seeding Rate High Rainfall/Irrigation kg/ha	Minimum Rainfall (mm)	Soil type	
<b>Forage Cereals</b>		<b>Maturity</b>				
<b>MOBY - Forage Barley</b>	early	60 - 80	80 - 120	350	Versatile	New Release 2010, Awnless white seeded forage barley. Exceptional early vigour with high production early in winter to fill feed gaps
<b>TUCKER BOX Forage Triticale</b>	mid	80 - 120	120 - 140	350	Versatile	New reduced awn dual purpose Triticale to replace Rufus. Resistant to all current strains of rust. Excellent for grazing, silage or hay
<b>Yukuri Forage Triticale</b>	mid - late	80 - 120	120 - 140	450	Versatile	Yukuri is a reduced awn dual purpose forage triticale. Excellent leaf to stem ration compared to grain type trits. Excellent hay / silage type
<b>Wrangler Forage Wheat</b>	mid	60 - 80	80 - 120	400	Versatile	Purpose bred Awnless dual purpose wheat. Good option for winter grazing then can be locked up for whole crop silage or grain production
<b>Outback Forage Oats</b>	mid - late	60 - 80	80 - 120	400	Versatile	Late maturing forage type oat. Large green leaves with excellent grazing and hay characteristics. Good rust resistance