




Triticale



SF Bolt

forage triticale

FEATURES	BENEFITS	Sowing rate 120–150kg/ha
Unique double haploid breeding technology	Uniform crop maturity for ease of harvest	 mid-season maturity
Good rust resistance	Reduced need for expensive fungicides	 Australian release > 2013
Lower NDF % and higher ME grain	Greater intake with more energy for milk	 Stock suitability > All livestock types
Good lodging tolerance	Easier harvesting with less wastage	

Dual purpose forage cereal

SF Bolt is a new forage triticale that can be autumn or spring sown, ideally suited for green chop or whole crop cereal silage. It is the latest in forage triticale technology using unique double haploid breeding; it is unsurpassed in crop uniformity. This provides the benefit of all plants maturing at a similar time, therefore enhancing ease of harvest and enabling consistent yields across the paddock. SF Bolt has very good resistance to rust and other diseases, potentially reducing the use of expensive fungicides that other older varieties may require. It offers the typical characteristics of a high production forage triticale with very good metabolisable energy and carbohydrate levels.

For more information contact
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