

SF SUGA™

very high DM% sugar beet.

Agronomic Features:

- The latest in sugar beet technology
- From one of the world's leading breeding programmes
- Very high dry matter type 23 - 26%
- Tolerant to many disease
- Genetic monogerm hybrid
- The only true sugar beet available in New Zealand

SF SUGA is a new sugar beet variety with very high bulb dry matter of 23 - 26%. This helps ensure maximum harvestable yield and prolongs its storage ability. SF SUGA offers very good tolerance to the main beet diseases.

Stock Suitability:

All types when lifted and chopped. Can be fed whole to older cattle

Seasonal Growth:

SF SUGA produces substantial yields of high quality harvested bulbs.

Sowing Rate for Harvesting:

Precision sowing equipment - 110,000 - 120,000 seeds per hectare.

Ensure drill row spacing is set to suit the mechanical harvester being used - consult your harvesting contractor for width.

Beet varieties - types and dry matters

Fodder beet		Sugar beet	
Mangel beet*	Low - Medium DM%	High DM%	Very high DM %
(less than 13% DM)	(typically 13 - 17 % DM)	(typically 17 - 20 % DM)	(up to 26%, high sugar)
SF Brigadier	SF Blaze	SF LIFTA™	SF SUGA™
	Kyros	Magnum	
	Feldherr	Rivage	
	Monro		

* "The basic distinction between mangels and fodder beet is one of dry matter content; in general varieties with less than 13 percent dry matter are called mangels and those over this value fodder beet". JSTOR: Irish Journal of Agriculture

for more information contact Seed Force, freephone 0508 SEED FORCE (0508 7333 36)

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