

SF Blaze

low - medium DM% fodder beet.

Agronomic Features:

- Very high yielding variety with uniform bulbs
- The roots of SF Blaze are high in energy
- The highest proportion of bulb above ground when compared to other genetic monogerm varieties currently available
- Well suited to mechanical harvesting or in-situ feeding
- Low - medium dry matter (15 - 17 %DM)

SF Blaze is a new genetic monogerm type fodder beet with red roots, SF Blaze fodder beet sits higher out of the soil (>50%) compared to other forms of genetic monogerm fodder beet. This provides flexibility, whether grazing or lifting crop from the same paddock. Their bulb uniformity suits mechanical harvesting.

Clean roots ensure maximum animal intake and reduced rates of scouring.

Seasonal Growth:

SF Blaze produces substantial yields of high quality grazable or harvestable beets

Stock Suitability:

All types whether grazed in-situ or lifted and fed.

Sowing Rate for In-situ Grazing:

Precision sowing equipment - 80,000 seeds per hectare (1 box).

Sowing Rate for Harvesting:

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

Beet varieties - types and dry matters

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

* "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

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