

BRIXX™

Bred to be Fed™



WHAT CAN YOU DO IN 100 DAYS?

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HYPRECISION

TRUE SILAGE VARIETIES VS. GRAIN GENETICS



SILAGE HYBRIDS

- Plant stays green while kernels become dry and dense
- Fiber remains flexible and digestible
- Kernels are variable in size making them easier to "crush"
- Plant is generally harvested between 30 - 34% dry matter
- Mid to low ear set on the stalk
- High Lactic and Acetic acids in the stack creating high levels of stability during feedout (6 - 12%)

GRAIN HYBRIDS

- Plant becomes dry as the kernels dry down and reach density
- Fiber becomes brittle and "woody"
- Kernels are uniform and "perfect" for grain uniformity making them harder to "crush"
- Plant is generally harvested between 34 and 40 dry matter
- High ear set on the stalk
- Low Lactic and Acetic acids in the stack creating facial heating during feedout (3 - 6%)

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HYPRECISION

AVAILABLE VARIETIES

100 SERIES

Plant Population

85,000 to 92,000 per HA

175TL | 75 day CRM

18 - 22 tonne average yield

185TL | 85 day CRM

19 - 23 tonne average yield

188TL | 90 day CRM

20 - 25 tonne average yield

200 SERIES

Plant Population

85,000 to 90,000 per HA

280TL | 79 day CRM

17 - 21 tonne average yield

300 SERIES

Plant Population

88,000 to 95,000 per HA

389FL | 90 day CRM

20 - 25 tonne average yield

391FL | 90 day CRM

17 - 22 tonnes average,
excellent in marginal soils

400 SERIES

Plant Population

83,000 to 90,000 per HA

482TL | 83 day CRM

20 - 22 tonne average yield,
excellent in marginal soils

484TL | 83 day CRM

20 - 23 tonne average yield,
plant above 88,000

485TL | 85 day CRM

18 - 23 tonne average yield,
plant below 88,000