



**SSH 423** 



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PRODUCTION POTENTIAL:

• Dry matter production: 5 - 8 t/ha/annum

TYPE:

• Temperate, Forage cereal

PRODUCTION PERIOD:

• Annual, Winter & Spring

**STRENGTHS:** 

- Good forage production for grazing
- Multi purpose crop

FEEDING VALUE:

- Crude protein: 7 10 %
- Digestibility: 55 70 %

**USES:** 

• Grazing, hay, silage, companion crop & winter cover crop

SOIL REQUIREMENTS:

- Widely adapted to most soil conditions, avoid waterlogged soils
- pH range of 5.5 7.0

**ESTABLISHMENT:** 

- Plant during January May
- Seeding rate of 40 50 kg/ha dryland and 75 100 kg/ha irrigated

MORPHOLOGICAL DESCRIPTION:

- Erect, tufted grass, 1.2 2 m tall
- Leaf blade is flat, narrow and veined; rolled in bud;
  15 30 cm x 0.6, 1.2 cm
- Long, narrow yellow, brown seeds; 0.6 1 cm;
  35 000 75 000 seeds/kg