



RYE: **SSR 727**

PRODUCTION POTENTIAL :

- Dry matter production: 3 – 9 t/ha/annum

TYPE :

- Temperate, Cereal grain

PRODUCTION PERIOD :

- Annual, Spring & winter

STRENGTHS :

- Quick short-duration rye with high leaf to stem ratio • More volume; more production than oats

FEEDING VALUE:

- Crude protein: 14 - 18 %
- Digestibility: 60 – 65 %

USES :

- Grazing, hay, silage, grain production & rotational crop

SOIL REQUIREMENTS :

- Grows best on well-drained loamy soils and tolerates sandy soils
- pH range of 4.5 – 8.0

ESTABLISHMENT :

- Plant during January – May
- Seeding rate of 25– 50 kg/ha dryland and 50 – 80 kg/ha irrigated

MORPHOLOGICAL DESCRIPTION

- Tall, hardy, tufted grass, 1.2 – 2 m tall • Stems ascending when young, becomes more erect when older • Oblong shaped seeds; light brown; 0.8 cm long

Secale cereale