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PRODUCTION POTENTIAL:

TYPE

Dry matter production: 2 – 6 t/ha/annum

• Sub-tropical, Legume

PRODUCTION PERIOD

• Annual. Summer

STRENGTHS:

- Dual purpose legume
- Drought tolerance once established
- High forage production potential with good quality

FEEDING **VALUE:**

- Crude protein: 13 18 %
- Digestibility: 50 60 %

USES:

• Grazing, hay, silage, green manure & rotation crop

SOIL REQUIREMENTS:

- Adapted to most soil types, tolerates sandy, wet and acid soils
- pH ranges 5.5 -7.0

ESTABLISHMENT:

- Plant during October December
- Seeding rate of 15 -20 kg/ha dryland and 20 - 25 kg/ha irrigated

MORPHOLOGICAL **DESCRIPTION**

- Spreading with medium to robust stems
- Seed and leaves comprise three hairless leaflets; remaining pair more or less triangular to egg-shaped; 10 cm x 7 - 8 cm
- 7 000 12 000 seeds/kg; white to ivory