

RYEGRASSES

Amazon T Tetraploid Annual Ryegrass

Quick to establish, outstanding rust tolerance

Amazon T is an excellent DM high volume yielder. Large seed with strong establishment. Exceptional rust resistance. Large leaf producing high quality grazing or hay options. Australian bred for Australian farming conditions.

ABOUT THIS VARIETY

Amazon T is a tetraploid annual ryegrass selected for fast emergence, which is beneficial when unreliable autumn breaks occur. Large seed with strong establishment and outstanding dry matter production in winter.

Excellent rust resistance where high humidity in spring occurs. A finer leaved tetraploid for improved quality, producing high quality grazing or hay options. Australian bred, trialled and grown.



QUICK FACTS

-  **TYPE & PERSISTENCY**
Annual
-  **MIN RAINFALL**
500 mm+
-  **SOIL & PH**
Soil range: Sand to Heavy · pH 5+ (CaCl₂)
-  **SOWING RATE**
25–35 kg/ha General
-  **TOLERANCES**
Mild Low pH, Waterlogging
-  **END USE**
Grazing, Hay
-  **PLOIDY**
Tetraploid
-  **HEADING DATE**
Mid-late

KEY ATTRIBUTES

- ✓ Fast emergence, beneficial when unreliable autumn breaks occur
- ✓ Large seed with strong establishment
- ✓ Excellent rust resistance where high humidity in spring occurs
- ✓ Outstanding dry matter production in winter
- ✓ A finer leaved tetraploid for improved quality
- ✓ Australian bred, trialled and grown

DISEASE & PEST RESISTANCE

Excellent rust resistance where high humidity in spring occurs.

HOW IT'S SOLD

FORM	PACK
Bare	25 kg