

RYEGRASSES

Hypa Hybrid Ryegrass

High dry matter yields late winter to mid spring

Lolium x hybridum

Hypa tetraploid hybrid perennial ryegrass, bred out of 25% Italian and 75% Perennial, has been selected for high dry matter yields over late winter to mid-spring. Its mid-late maturity makes it a suitable choice for most environments. Its breeding background makes it more persistent than other hybrid ryegrasses in drier conditions. Hypa displays excellent rust resistance. Suitable for sheep, beef, and dairy.



ABOUT THIS VARIETY

Hypa is a tetraploid hybrid perennial ryegrass bred out of 25% Italian and 75% perennial ryegrass. Its breeding background makes it more persistent than other hybrid ryegrasses in drier conditions, and it displays excellent rust resistance.

Hypa has been selected for high dry matter yields over late winter to mid-spring, with a mid-late maturity. It is suitable for sheep, beef and dairy, for grazing, silage and hay.

QUICK FACTS

-  **TYPE & PERSISTENCY**
Hybrid perennial
-  **MIN RAINFALL**
650 mm+
-  **SOWING RATE**
15–25 kg/ha General
-  **TOLERANCES**
Mild Salinity
-  **END USE**
Grazing, Hay, Silage
-  **LIVESTOCK**
Beef, Dairy, Sheep
-  **PLOIDY**
Tetraploid
-  **HEADING DATE**
Mid-late

KEY ATTRIBUTES

- ✔ Tetraploid hybrid: 75% perennial, 25% Italian
- ✔ Highly resistant to rust
- ✔ Suitable choice for most environments
- ✔ More persistent than other hybrids in drier conditions
- ✔ Drought tolerance

DISEASE & PEST RESISTANCE

Hypa displays excellent rust resistance.

STAND LIFE

Hybrid perennial ryegrass. Its breeding background makes it more persistent than other hybrid ryegrasses in drier conditions.

HOW IT'S SOLD

FORM	PACK
Bare	25 kg