

# Variety Description

## Variety

**Species**

**Botanical name**

**Ploidy**

**Seeding rate**

**Distance between rows**

**Sowing period**

**Sowing depth**

## TIMA

Tall fescue

Festuca arundinacea

Hexaploid

30 kg/ha

Similar to cereals

April to August

1-2 cm

### Agronomic figures\*:

Panicle formation

5

Development after sowing

5

Tendency to winterkilling

3

Susceptibility to rust

5

Sward density

4

DM-yield total

5

DM-yield first cut

6

DM-yield in aftermath

5



### Clarification of figures\*:

1: very early, very low / 5: medium / 9: very late, very high

\* **Source:** Cultivator classification

## Variety description

TIMA is a persistent and robust tall grass that is very adaptable and offers an even yield distribution. TIMA is especially well-suited to extensive sites and can withstand very harsh conditions once it has become successfully established. The variety exhibits low disease susceptibility and good winter hardiness.

## Most important characteristics

Even yield distribution

Good winter hardiness

Very robust, well-suited for sites with extreme conditions

## Usage

Tall fescue is characterised by high resilience. It is a persistent grass and grows up to 1 m high. With better care and maintenance, it could grow to more than 1.5 m high. Tall fescues are often found in damp grasslands and wet areas. It is extraordinarily winter-hardy and holds well against both wet and dry conditions.

