Variety Description

ELODIE

Variety

Species Botanical name Ploidy Seeding rate Distance between rows Sowing period Sowing depth	Tall fescue Festuca arundinacea hexaploid 30 kg/ha as cereals April to August 1–2 cm
Agronomic figures*:	ELODIE
Panicle formation	4
Panicle formation Development after sowing	4 6
	-
Development after sowing	6
Development after sowing Tendency to winterkilling	6 4
Development after sowing Tendency to winterkilling Susceptibility to rust	6 4 3
Development after sowing Tendency to winterkilling Susceptibility to rust Sward density	6 4 3 6



Clarification of figures*:

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

* Source: Breeder classification

Variety description
 The tall fescue variety ELODIE is characterised by very fine leaves and therefore belongs to the "soft leaf" group. The plant is almost entirely free of the jagged ligules often found on the leaf blades of tall fescue, which makes it more appealing to animals. In addition, ELODIE exhibits very fast and high mass formation after sowing, with outstanding sward density and exceptionally low susceptibility to rust and other leaf diseases. High yields and an even yield distribution are the two distinguishing characteristics of this variety.
 Most important characteristics

Most important characteristics Soft leaf typ Even yield distribution Excellent sward density Low susceptibility to rust

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 that 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.

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