



Cérience

L'AGRONOME SEMENCIER



ILIADÉ

TALL FESCUE

THE CATTLE'S FAVOURITE TALL FESCUE!





ILIADE

Features:

- Tall fescue

- Very flexible leaves (6.4)

Trials performed in France, the scores range from 1 (very rigid) to 9 (very flexible).

Heading date:

- 09/05

Heading date observed in trials performed in West Central France.

Profile:

- Long term

Persistence:

- 4 years and more

Soil types:

- All types of soil

Sowing rate:

- 25 kg/ha (10 kg/ac) as pure
- or in combination with 2 to 3 kg/ha (0.8-1.2 kg/ac) with white clover

ITS ADVANTAGES

• A excellent establishment vigour:

- Right from the seeding, ILIADE stands out with its establishment vigour.
- This genetic trait is a strength to secure the implantation of young plants.

• An abundant and well-distributed production:

- ILIADE provides a remarkable production (104% vs. control) well distributed between the spring, the summer and the fall.
- This is very valuable when other species have a low production.

• A very healthy foliage:

- ILIADE shows an excellent resistance to diseases (blights: 7.2, helminthosporium: 6.9).
- It's a very secure variety in terms of parasitic attacks, that guarantees the persistency and a good animal consumption.

• An easy-to-farm fescue:

- The great flexibility of ILIADE allows it to be very easily farmed for grazing during more than 50 days before heading.
- Its leaves flexibility, combined with a high sugar content ensure it will be well consumed in the field.

FOR WHAT USE ?

Grazing	Mowing
	

Seeding (August-September or March-April):

- Prepare a thin surface soil;
- Seed to a depth of 1 to 2 cm;
- Roll right after seeding.

Protection:

- Monitor slugs during the implantation and take action if needed;
- Remove the weeds during the establishment as early as 3-4 leaves stage if needed (seek advice from your technician).



Packaging:
Bag of 15 kg



Scores refer to registration trials performed in France. They range from 1 (very low) to 9 (very good). 2021-Non-contractual document. This document is provided for information purposes only. Recommendations may vary according to local soil and climate conditions and local agricultural practices.