

ULRIK

ANNUAL RYEGRASS

ULTRA PRODUCTIVE!





ULRIK

- Annual ryegrass
- Diploid

Heading date:

- 10/04

Heading date observed in trials performed in West Central France.

Profile:

- Short term

Persistency:

- 6 to 9 months

(potential utilisation during the fall depending on the produced biomass, then utilisation period from March to June).

Soil types:

- All types of soil

Sowing rate:

- 20 to 25 kg/ha (8 to 10 kg/ac) as pure or 8-12 kg/ha (3-54 kg/ac)
- in combination with 12-15 kg/ha (5 to 6 kg/ac) of crimson clover or 15-20 kg/ha (6 to 8 kg/ac) of winter type common vetch.

• Excellent productivity for the 1st cut:

- When registered and at the breeders, the ULRIK variety has shown a very high production potential in 1st cut.

· High tillering ability, leafy product:

- One of ULRIK features is its high tillering ability and leafy regrowth.

· A very healthy foliage:

- ULRIK shows a good resistance to diseases such as blights and helminthosporium.

· Early harvest in spring:

- ULRIK can be used as a catch crop due to its excellent productivity in 1st cut and to the possibility to harvest early.

FOR WHAT USE?



Seeding (August-September or March-April):

- Prepare a finely crumbled soil on the surface and deeply press;
- Seed to a depth of 1 up to 2 cm;
- · Roll right after seeding.

Protection:

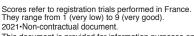
- Monitor slugs during the implantation and take action if needed;
- Remove the weeds (as early as 3-4 leaves stage) if needed (seek advice from your technician).



Packaging: Bag of 15 kg or big bag of 300 kg







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Recommandations may vary according to local soil and climate conditions and local agricultural practices.

