



SEED APPLIED SOLUTIONS

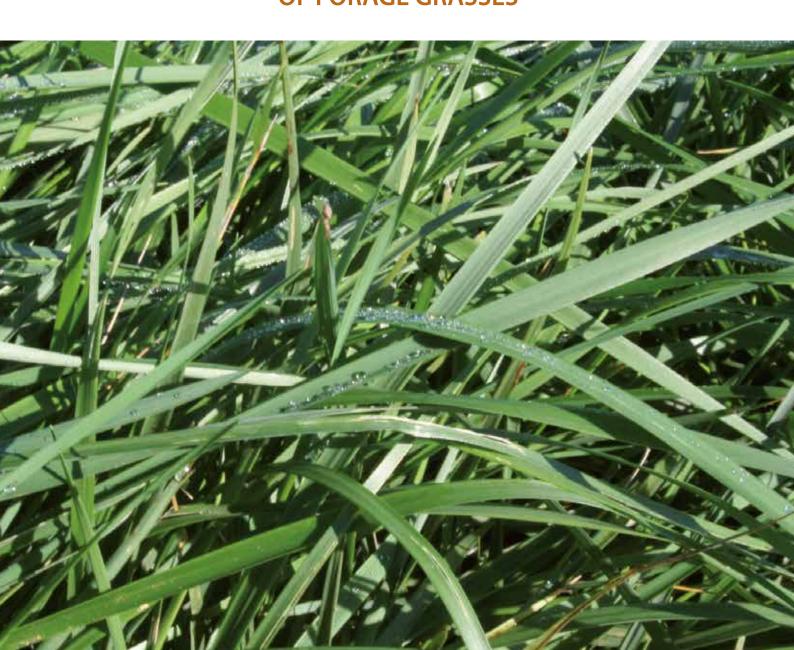




**START** 



# SECURES THE ESTABLISHMENT OF FORAGE GRASSES







## Composition:

Biostimulant

Crops:

forage grass

Type:

. Combined solution

#### Boosts germination:

- NURSEED biostimulant increases the vigor of the young seedling. It ensures a good establishment of the grass.

### Regulates water exchanges:

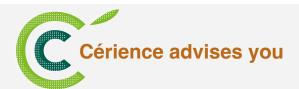
This biostimulant has 2 combined effects, an antioxidant effect and an osmoprotective effect. This allows the plant to have a faster response to water stress and to limit water loss from the plant. Furthermore, the increase in antioxidants protects the photosynthetic metabolism of the plant.

### Yield improvement:

S.A.S START provides a better response to stress to the plant. Yield improvement and faster recovery after cutting is observed.

#### **Dust-free technology:**

- The coating technology developed by Cérience limits dust in the bag and during sowing. Thus, the biostimulant remains well around the seeds.



S.A.S START is a seed technology that activates the germination of forage grasses. The NURSEED biostimulant (approved biostimulant) allows regulation of water exchanges in the plant which leads to better water management and better resistance to stress.

S.A.S START is available on some seeds of tall fescue and cocksfoot that are part of the mixtures of the Cérience portfolio. Please contact your agri-dealer to find out which varieties have this seed technology.

S.A.S technology, it's the choice of natural ingredients and bio-sourced active ingredients, formulation and application expertise, dust-free quality and all usable in Organic Agriculture.

#### Without classification

S.A.S START: seeds with biostimulant to improve emergence, yield and restart NURSEED HC - AMM n°1211087 - Without classification - Property FYTEKO 4 allée de la recherche 1070 BRUXELLES.
Our S.A.S START solution is applied on the seed, without modifying its PMG.









