

Cérience

L'AGRONOME SEMENCIER

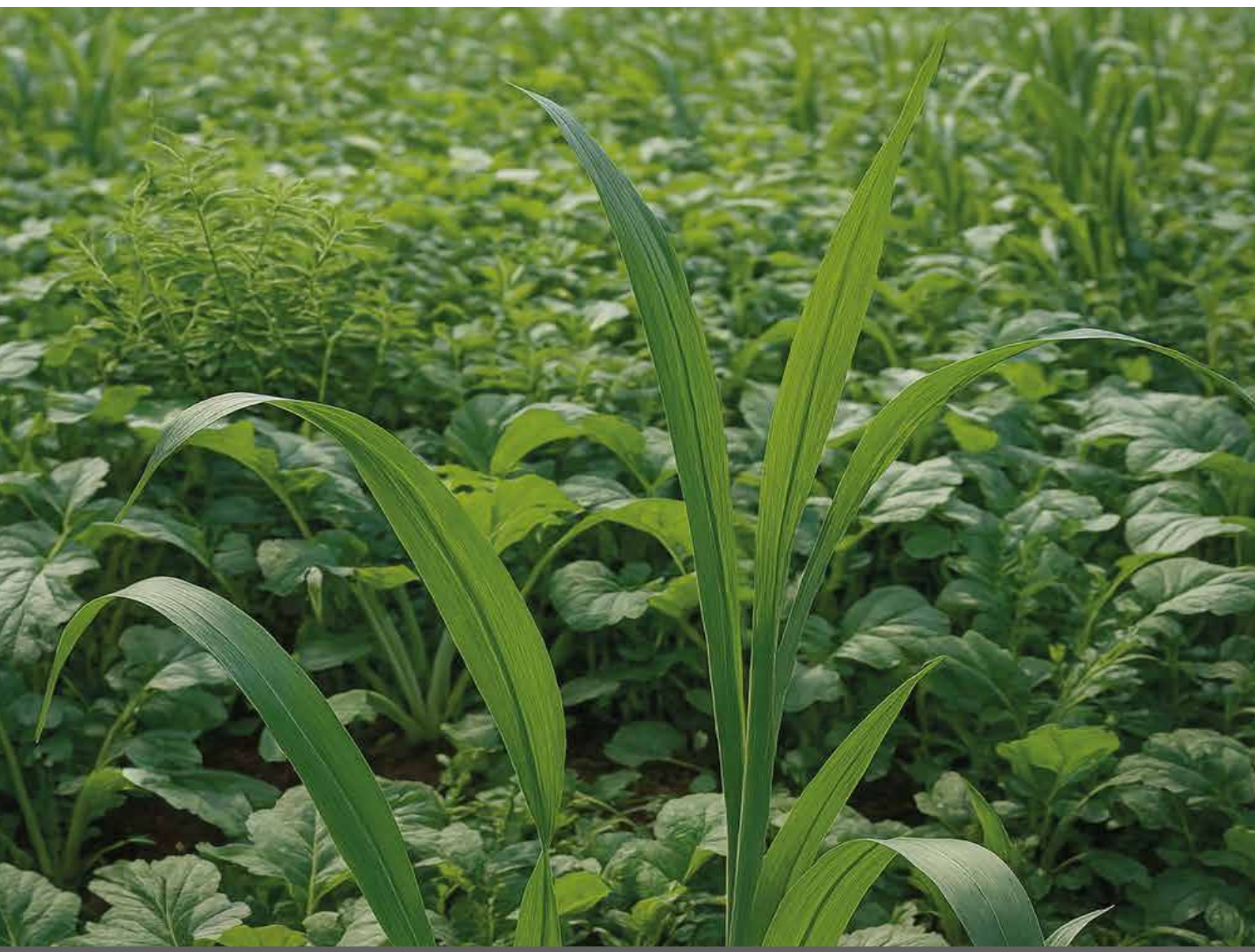
Chlorofiltre[®] FLEX

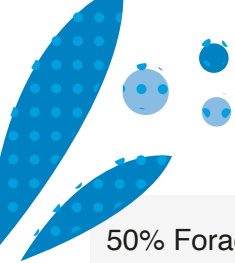


FLY

COVER CROPS

Chlorofiltre FLEX SAS FLY is ideal for both short intercropping and long intercropping







Chlorofiltre® FLEX



FLY

50% Forage sorghum 
 25% Hairy vetch NICKEL
 25% Forage radish AN VALENCIA 

Seeds per m²: 137
Application rate: 20 kg/ha
Density (kg/l): 0.82
TWG (g): 2626 g

Sowing advice:

- broadcast, a few days before the cereal harvest
- immediately after the cereal harvest using a direct-drill seeder

PRODUCT BENEFITS

- **Ballistic range of the forage mix: up to 36 m**
- **Rapid biomass production thanks to sorghum, followed by radish and Hairy vetch.**
- **Complementary nature of the species: growth cycle, root system, architecture.**
 - increases the ballistic range of the forage mix
 - improves crop emergence and cover crop establishment
 - Organic and dust-free

• Seed pelleting technology



Chlorofiltre FLEX features the new S.A.S FLY seed technology, which allows for conventional sowing or broadcast sowing within existing crops. This seed coating technology facilitates crop emergence under limiting conditions and improves the ballistic effect (seed projection effect) for sowing distances of up to 36 metres, depending on the equipment used (preferably a fertilizer spreader).

IN WHICH SITUATIONS?

Short intercropping	Long intercropping
	

Planting guidelines:

- Manage crop residues
- Shallow tillage to a maximum depth of 3–5 cm
- Sow at a depth of 1–2 cm
- Roll to ensure seed-to-soil contact

Destruction guidelines:

- Rolling or shredding • Mulching
- Chemical (subject to local regulations)
- From 2.5 t/DM/ha
- 40 to 60 days before planting the subsequent crop



The myChlorofiltre app is a DSS designed for the cultivation of cover crops.

Developed by Cérience, myChlorofiltre is the only app that allows you to perform biomass evaluation of cover crops from photos; an innovative, easy-to-use tool that is free of charge!

It includes three complementary services:

- Choose my cover crop
- Ensure successful planting
- Biomass evaluation

www.mychlorofiltre.fr



Packing:
25 kg bag

S.A.S FLY: a biostimulant to promote planting and enhance stress tolerance. OSYR
 - Marketing authorisation no. 108002
 - Non-classified product - Owned by FRAYSSINET, La Mothe 81 240, ROUAIROUX.
 Our S.A.S FLY coated seeds have coating rates that vary according to the seeds TWG.



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Do not consume Hairy vetch seeds. March 2026/V1 –
 Non-binding document.
 Composition subject to change depending on availability.