



Cérierence

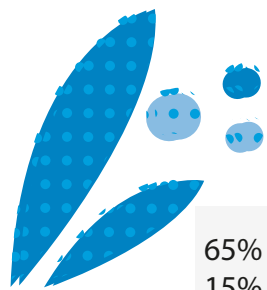
L'AGRONOME SEMENCIER

ELITE Chlorofiltre

COVER CROP

The ELITE Chlorofiltre® has a high agronomic performance and a good complementarity of the species.





ELITE Chlorofiltre

65% SPRING NACRE common vetch
15% TABOR Egyptian clover
20% CARBON Brassica carinata

Number of seeds / m²:
- 153
Following culture:
- Wheat, peas, corn,
sunflower, potato, beet

Range:
- Soil structuring

Advantages for the card

• **High biomass production and soil structuring effect**

The NACRE common vetch and the single cut TABOR Egyptian clover have a high biomass production during the fall. The complementarity of the species and of the root systems allow a very positive effect on the soil structuring.

• **Lateness from the Brassica carinata**

Even with a seed implantation during the summer, there is no bolting. It's a differentiation from precocious white mustard.

• **Very good agronomic profile and good decomposition**

There is a very good complementarity of the leguminous crops with the cruciferous. Furthermore, those varieties can easily be destroyed, either by rolling or by shredding.



myChlorofiltre app is a decision tool dedicated to covercrop. Developed by Cérience, myChlorofiltre is the only app to estimate the cover crop biomass thanks to pictures; it is an innovative tool, easy to use and free !

It has 3 complementar services:

- Choosing my cover crop
- Successful sowing
- Estimating my biomass

www.mychlorofiltre.fr

SO THAT THEY SITUATIONS?

Short intercropping	Long intercropping

Implementation advices

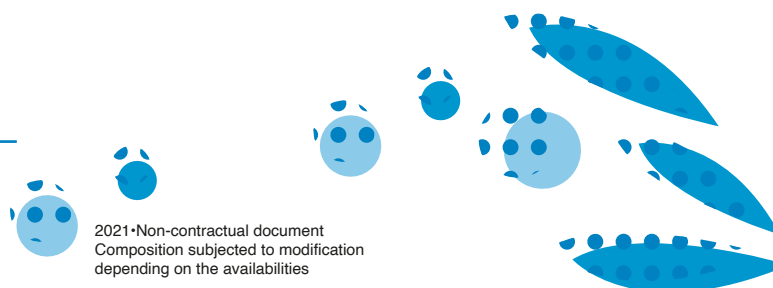
- Managing the crop residue
- Shallow stubble cultivation from 3 up to 5 cm
- Seed between 1 and 2 cm depth
- Roll to ensure the seed-to-soil contact



PACKAGING
Bag of 25kg



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Composition subjected to modification
depending on the availabilities