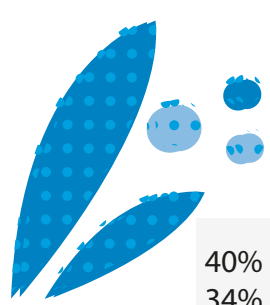


## LUPINO Chlorofiltre

### COVER CROP

**The LUPINO Chlorofiltre®  
allows a high biomass production in particular  
thanks to the ARABELLA blue lupine**





# LUPINO Chlorofiltre

40% ARABELLA lupine  
34% ALTESSE black oat  
20% MASSA hairy vetch  
6% STALA / JULIA phacelia

**Number of seeds / m<sup>2</sup>:**  
- 144  
**Following culture:**  
- Spring culture

**Range:**  
- Soil structuring

## Advantages for the card

- **High biomass production**  
The ALTESSE black oat has been selected for its ability for precocious biomass production while having a late heading.
- **Dense and complementary root hair**  
Thanks to this important root hair, this cover takes parts in the improvement of the soil structuring.
- **Ease of destruction and implantation**  
Quickly cover the soil



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](http://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

