

ACTIV Chlorofiltre

COVER CROP

**The ACTIV Chlorofiltre® combines together
the cover and the mycorrhizae effects.
This cover should be intercropped.**





ACTIV Chlorofiltre

TABOR Egyptian clover 35%
 TITANE Bengal vetch 30%
 MASSA hairy vetch 20%
 CEGALO crimson clover 10%
 Micheli clover 5%

Number of seeds / m²:
 - 126

Following culture:
 - Spring culture

Range:
 - Soil fertility

Advantages for the card

- **Intercropping of leguminous crops with a graminea**
 The varieties selected for this mix have a very good behaviour with grasses. They allow a high soil cover.
- **Cover supporting the mycorrhizae**
 Leguminous crops are the privileged partners for mycorrhizae development. Mycorrhizae act as agronomic benefits for the next crop.
- **Improvement of the soil fertility**
 • The complementary effect of the leguminous crops with the mycorrhizae allows to improve the soil fertility.
- **Low seed rates**
 • The MASSA hairy vetch and the TITANE vetch TKG are lower than for the common vetch. This allows to have more vetch per square meter.



VOUS CONSEILLE

myCHLORofiltre®

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 10kg

