

LIDSYMBIO VTV+

SERVICE PLANT MIX
COMPANION PLANTS



BENEFITS

LONG TERM COVER

- **LIDSYMBIO VTV+** consists of an annual and a perennial species. The vetch allows relay cover before the clover takes its place afterwards.
- Once the rapeseed is harvested, red clover thrives thanks to the increased light. It will be able to release up to 50 U of nitrogen in the next crop if it is destroyed.

THE ADVANTAGE ES ALICIA

- The early appearance of the flowers of ES ALICIA, attracts the *Meligethes aeneus* and allows them to provide them with the pollen they are looking for, without these insects destroying the flower buds of the cash rapeseed variety. The impact of the *Meligethes aeneus* is therefore reduced.

CULTURE TIPS IDENTITY CARD

Families used: Fabaceae

Sowing rate: 15 kg/ha

- **Rotational uses:**
 - rapeseed.
- Sown it before or on the same time of rapeseed at early date to maximise the biomass production until winter.
- The herbicide program should be adapted.



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The information provided in this document is for informational purposes only, and may vary according to agricultural and climate conditions, as well as cultivation techniques. Disease resistance information applies to diseases or strains currently known in France. January 2022. Source: R&D Lidea.



COMPONENTS

SPECIES	% IN WEIGHT	NUMBER OF PLANT/M ²	WEIGHT BY HA
Ervil	67	44	10
Red clover	32	258	5
TOTAL	100	305	15



AGRONOMIC CHARACTERISTICS

Forage uses: no

Aptitude for summer sowing



Aptitude for fall sowing



Aptitude for winter sowing



Aptitude for broadcast sowing



Development speed



Biomass potential



Weed control



Nitrogen catching



Nitrogen production



Slug sensibility



Honey potential



Frost sensibility



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