LIDCOVER ASSIST B/O

SERVICE PLANT MIX **ECOSYSTEM SERVICE**



BENEFITS

THE AUXILIARY AMPLIFIER

- Association of specific plants to improve the effect of cultivation aids,
- Provides food and an attractive shelter for all the culture aids.

USABLE IN MOST ROTATIONS

- Mixture without grasses and crucifers,
- Allows its implementation in rotations based on cereals and rapeseed.

DENTITY CARD

V Families used: Hydrophyllaceae, Fabaceae, linaceae, asteraceae, lamiaceae, apiaceae

Sowing rate: 10 kg/ha

COMPONENTS

SPECIES	% IN WEIGHT	NUMBER OF PLANT/M ²	WEIGHT BY HA
Dill	10	56	1
Phacelia organic	8	45	0,8
Chia	8	62	0,8
Niger	10	29	1
Fenugreek organic	28	18	2,8
Persian clover organic	8	57	0,8
Flax organic	8	13	0,8
Buckwheat organic	20	8	2
TOTAL	100	287	10



AGRONOMIC CHARACTERISTICS

 Rotational uses: - can be used all rotations.



Forage uses: no

Aptitude for summer sowing				
Poor	Medium	Good		
Aptitude for fall sowing				
•				
Poor	Medium	Good		
Aptitude for winter sowing				
Poor	Medium	Good		
Aptitud for broadcast sowing				
		•		
Poor	Medium	Good		
Development speed				
		•		
Poor	Medium	Good		
Biomass potential				

Poor Medium High

Weed control				
Poor	Medium	Good		
Nitrogen catching				
Poor	Medium	High		
Nitrogen production				
Low	Medium	High		
Slug sensibility				
Low	Medium	High		
Honey potential				
Poor	Medium	High		
Frost sensibility				
Poor	Medium	High		



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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. March 2021. Source: R&D Lidea.