## LIDCOVER ABYSSI SERVICE PLANT MIX **ECOSYSTEM SERVICE**



# BENEFITS

#### LATE FLOWERING

- The presence of legumes and very late varieties gives a cover very rich in nitrogen,
- The return of nitrogen to the next crop will be important without any nitrogen hunger effect.

#### SOIL PROTECTION

hydrophyllaceae

Sowing rate: 7 kg/ha

Rotational uses:

- The production of large leaves makes it possible to smother weeds.
- In addition, the late cycle of LIDCOVER ABYSSI avoids any risk of self seeding before winter.

**Families used:** Brassicaceae, fabaceae,

- can be used in rotation with cereals,

corn, sunflower, sorghum, beet.

### COMPONENTS

SPECIES	% IN WEIGHT	NUMBER OF PLANT/M <sup>2</sup>	WEIGHT BY HA
Ethiopian mustard	30	62	2.1
Phacelia	12	47	0.8
Ervil	38	12	2.7
Berseem clover	16	38	1.1
Persian clover	4	20	0.3
TOTAL	100	179	7

### **AGRONOMIC CHARACTERISTICS**

#### Forage uses: no

Aptitude for summer sowing				V
Poor	Medium	Good		
Aptitude	e for fall s	owing		Ν
Door	Madium	Cood		
Poor	Medium	Good		
Aptitude for winter sowing				N
Poor	Medium	Good		
Aptitud	for broad	cast sowing		S
Poor	Medium	Good		
Development speed				Н

#### **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			



# **DENTITY CARD**

# **CULTURE TIPS**



#### www.lidea-seeds.com

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.