

LIDCOVER MELLIFERE

SERVICE PLANT MIX

HONEY FALLOW



BENEFITS

WIDE FLOWERING PERIOD

- Complementary, these species ensure a spread of flowering from early June to early October.
- This mixture is recognized and recommended for its melifer and nectar-bearing potential.

MELLIFEROUS MIXTURE

- Consisting of species authorized in "floral fallows" and presenting many interests for pollinating insects.

IDENTITY CARD

Families used: Hydrophyllaceae, Fabaceae

Sowing rate: 20 kg/ha

CULTURE TIPS

- Multi-year mixture that should not be crushed. Phacelia will reseed itself and be present the following year.
- Grinding may be necessary on the first growing cycle in case of heavy weeding.
- Grinding will promote **LIDCOVER MELLIFERE** during the grows back.



COMPONENTS

SPECIES	% IN WEIGHT	NUMBER OF PLANT/M²	WEIGHT BY HA
Phacelia	10	112	2
Esparcette	60	80	12
White clover	6	194	1
Persian clover	12	171	2
Red clover	12	129	2
TOTAL	100	686	20



AGRONOMIC CHARACTERISTICS

Forage uses: no

Aptitude for summer sowing



Aptitude for fall sowing



Aptitude for winter sowing



Aptitud for broadcast sowing



Development speed



Biomass potential



Weed control



Nitrogen catching



Nitrogen production



Slug sensibility



Honey potential



Frost sensibility



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