

# LIDVINE B/O

SERVICE PLANT MIX  
VINE ECOSYSTEM



## BENEFITS


### SOIL PROTECTION

- Winter protection of the ground is very effective, **LIDVINE B/O** limits the impact of raindrops, erosion, runoff and leaching.

### HIGH BIOMASS

- From August to the end of October, **LIDVINE B/O** has a wide sowing date range. Most of its biomass production takes place at the end of winter (March).
- Thus, after destruction (April), the mineral elements fixed by the cover are returned to the vines after 2 to 3 months of mineralization.

## IDENTITY CARD

 **Families used:** Poaceae, fabaceae, brassicaceae

 **Sowing rate:** 50 kg/ha under wine, 20 kg/ha between field crops

## CULTURE TIPS

- Suitable under wine.
- Sow each 2 rows. The unsown one will allow traffic in the field. Change the sown row each 3-4 years.



[www.lidea-seeds.com](http://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.

## COMPONENTS

SPECIES	% IN WEIGHT	NUMBER OF PLANT/M <sup>2</sup>	WEIGHT BY HA
Oil radish	4	12	2
Forage turnip	2	30	1
Bristle oat	36	101	18
Ervil	16	35	8
Commun vetch	34	27	17
Hairy vetch	8	12	4
<b>TOTAL</b>	<b>100</b>	<b>216</b>	<b>50</b>

## 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



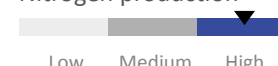
Weed control



Nitrogen catching



Nitrogen production



Slug sensibility



Honey potential



Frost sensibility



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