# **LIDCOVER WINTER**

SERVICE PLANT MIX **ECOSYSTEM SERVICE** 







# BENEFITS

### SUITABLE FOR LATE SOWING

- With a wide sowing range from August to October, LIDCOVER WINTER is suitable for late sowing,
- Most of its biomass production takes place at the end of winter (March-April) with pisibility to harvest it as forage.



### **COMPONENTS**

SPECIES	% IN WEIGHT	NUMBER OF PLANT/M <sup>2</sup>	WEIGHT BY HA
Bristle oat	42	47	8
Forest rye	38	32	8
Crimson clover	10	49	2
Hairy vetch	10	6	2
TOTAL	100	169	20

# **DENTITY CARD**

**7** Families used: Poaceae, fabaceae

Sowing rate: 20 kg/ha for cover crops 40-60 kg/ha for forages



### Rotational uses:

- can be used in rotation with corn, sunflower, sorghum, vegetable.



# **AGRONOMIC CHARACTERISTICS**

## **Forage uses:** yes

Aptitude for summer sowing

Medium Good

Aptitude for fall sowing

Poor

Poor Medium Good

Aptitude for winter sowing

Poor Medium Good

Aptitud for broadcast sowing

Poor Medium Good Development speed

Poor Medium Good

Biomass potential

Medium

High

Poor

Weed control

Poor Medium Good Nitrogen catching

High

Poor Medium Nitrogen production

Medium Slug sensibility

Low Medium Honey potential

> Poor Medium High

Frost sensibility

Medium Poor High

