#### **LIDCOVER NITRO**

### SERVICE PLANT MIX ECOSYSTEM SERVICE



## BENEFITS

#### **NITROGEN RESOURCE**

- Capable of fixing more than 160 U of nitrogen, LIDCOVER NITRO has the ability to restore 1/3 in available form for the following culture,
- Based on strong nitrogen supplies such as Narbonne's vetch and Ervil, this mixture will effectively fix atmospheric nitrogen until the first strong frosts.



#### **COMPONENTS**

SPECIES	% IN WEIGHT	NUMBER OF PLANT/M <sup>2</sup>	WEIGHT BY HA
Phacelia	4	79	1,4
Fenugreek	13	30	4,6
Ervil	13	20	4,6
Narbonensis vetch	70	15	24,5
TOTAL	100	143	35

# **DENTITY CARD**

Families used: Fabaceae, hydrophyllaceae

**Sowing rate:** 35 kg/ha



- Rotational uses:
  - can be used all rotations.



#### AGRONOMIC CHARACTERISTICS

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 Hi
Nitrogen production

Low Medium High

Slug sensibility

Low Medium

Honey potential

Poor Medium High

Frost sensibility

Poor Medium High



