LIDCOVER VITAL30

SERVICE PLANT MIX ECOSYSTEM SERVICE





GOOD SUITABILITY FOR CORN CROP ROTATIONS

CROP ROTATION-NEUTRAL MIX

GOOD NUTRIENT STORAGE AND EROSION CONTROL

- **Tamilies used:** Asteraceae, poaceae, hydrophyllaceae
- **Sowing rate:** 15 kg/ha
- **CULTURE TIPS**
- Rotational uses:
 - can be used all rotations.







COMPONENTS

SPECIES	% IN WEIGHT	NUMBER OF PLANT/M ²	WEIGHT BY HA
Bristle oat	70	59	10,5
Nyger	15	66	2,3
Phacelia	15	126	2,3
TOTAL	100	252	15

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 High Nitrogen production Medium High Slug sensibility Medium Honey potential Poor Medium High Frost sensibility

Poor Medium High

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