



FORAGEGREEN PERENNIAL

FORAGEGREEN

Greening and forage cultivation combined

Profile

Perennial forage tree mixture that provides high quality forage.

- ✓ High dry mass yields and good feed qualities through the high proportion of legumes
- ✓ Very good preceding crop effect through intensive root penetration
- ✓ Suitable for a wide range of sites, selected species and varieties

Components

40%	Trifolium pratense
27%	Lolium perenne
26%	Festuca pratensis
7%	Trifolium repens

Sowing pattern

blank seed, mulch sowing, direct sowing, spreader device on tillage implement, drone

Crop rotations

Oilseed rape, Potatoes *, Sugar beet, Cereals, Maize

* Observe crop rotation diseases.

Cultivation notes

Sowing rate	30 - 35 kg/ha
Sowing time	from August to end of September
	from February to April
Usage	Cover crop, Green fallow mixture, Multi-year, late sowing, very late sowing, leguminous, winter resistant, with clover, More than 50% legumes in the seed content