

# FORAGEGREEN

Greening and forage cultivation combined

Foragegreen



## Profile

It is possible to combine ecological priority areas (EPA) and forage production within the framework of the greening. The variety selection allows uniform crop composition and a high feed value. The ryegrasses provide high crop assurance. Since 2018, mixtures containing legumes and non-legumes can be cultivated as 'legume' greening measures. TerraLife® ForageGreen is suitable for this.

- ✓ Guaranteed greening performance
- ✓ Abundant biomass in spring
- ✓ Fast ripening

## Components

35%	Italian ryegrass
25%	Crimson clover
17.5%	Hairy vetch
16%	Trifolium pratense
4.5%	Lolium hybridum
2%	Alsike clover

## 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

<b>Sowing rate</b>	30 - 40 kg/ha
<b>Sowing time</b>	from August to end of September
	from February to April
<b>Usage</b>	Cover crop, late sowing, very late sowing, Green fallow mixture, leguminous, winter resistant, with clover