

TERRALIFE® - FORAGEROOTER

A high-yielding classic - DSV's Landsberg mixture

Profile

TerraLife®-ForageRooter, also known as Landsberg mixture, combines forage quality and cover crop characteristcis in one mixture. Proven in practice over decades, the mixture develops lush biomass and ground cover contributing to the prevention of soil erosion and the development of an deep rooting root system. Hairy vetch and crimson clover target nitrogen fixation as well as being a source of protein for forage use. It contains best varieties from DSV's forage and cover crop breeding programne.

- Protein-rich feed
- Good winter hardiness
- Developing winter ground cover and intense rooting

N-Potential approx. 80 kg/ha

Components

37.6%	Legumes
0%	Cruciferous
	Italian ryegrass, Crimson clover, Hairy vetch

Seed shares (%)

Sowing pattern

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

Crop rotations

Oilseed rape, Potatoes, Sugar beet, Maize, Cereals

Cultivation notes

Sowing rate	50 kg/ha	
Sowing time	from end of August to middle of September	In bare seed, from mid-May in undersown crops (e. g. winter wheat, maize from 8-leaf stage)
Usage	Cover crop, summer intercrop, winter intercrop, green fertilization, Cutting, Extensive grazing, Undersowing mix, undersowing mix for corn, late sowing, very late sowing, N-Potential: approx. 80 kg/ha, leguminous, winter resistant	

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