TERRALIFE® - SOILPROTECT

Hardy cover crop basis

Profile

Sometimes, individual solutions are required: Are multiple targets of cover cropping to be combinded, SoilProtect can be mixed with other TerraLife® mixtures, to include hardy components into the area greening. If maximised nitrogen fixation is the main goal, TerraLife® N-Fixx is the ideal mixture partner. Another example is TerraLife® Rigol DT as cover crop mixture including deep rooting components for profitable soil structure. SoilProtect's species stabilise the soil fabric and enhance soil life and biology. Some farmers choose the mixture as undersowing in maize cultivation. The plant species in TerraLife® Soil Protect tolerate shadowing and offer an excellent winter greening after main crops such as maize.

✓ Hardy greening in water protection areas

✓ Long period of vegetation and photosynthesis

✓ As pure stand or in combination with other TerraLife® mixtures

N-Potential approx. 80 kg/ha

Components

29%	Legumes
	Vicia pannonica, Lolium perenne, Linseed, Crimson clover, Alsike clover, Plantago lanceolata

Seed shares (%)

Crop rotations

Oilseed rape *, Cereals *, Maize *, Potatoes *, Sugar beet *
* Observe crop rotation diseases.

Cultivation notes

Sowing rate	30 - 35 kg/ha
New sowing	30 - 35 kg/ha
Sowing time	from end of August to middle of September
Usage	Cover crop, Undersowing mix, undersowing mix for corn, Green fallow mixture, green fertilization, summer intercrop, late sowing, very late sowing, N-Potential: approx. 80 kg/ha, medium to low proportion of legumes, winter resistant

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