TERRALIFE® - RIGOL DT

Strong root formation stabilises the soil structure

Profile

The cover crop mixture Rigol DT is extremely effective in penetrating soil compaction, as the plant species it contains have an intensive root performance. Numerous root channels are created, which can be utilised by the following crop for rapid root penetration. At the same time, Rigol TR ensures good soil shading and rapid fine rooting of the A horizon as well as good above-ground biomass production. The proportion of legumes leads to good humus and nutrient accumulation. The favourable C/N ratio allows rapid N availability for the subsequent crop. Rigol DT is one of the oldest TerraLife® mixtures and has proven itself over many years.

- Proven in practice over the long term
- Very deep rooting
- For compacted soils

N-Potential approx. 30 kg/ha

Components

31.6%	Cruciferous
10.5%	Legumes
	Phacelia, Linseed, Sunflower, Bristle oat, Niger, Common vetch, Deep-rooted radish, Abyssinian cabbage, Falseflax, Field pea, Egyptian clover, Sorghum

Sowing pattern

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

Crop rotations

Oilseed rape *, Cereals, Maize

* Observe crop rotation diseases.

Cultivation notes

Sowing rate	20 - 22 kg/ha	
Sowing time	from end of July to end of August	
Usage	Cover crop, summer intercrop, green fertilization, normal sowing time, N-Potential: approx. 30 kg/ha, medium to low proportion of legumes	

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