

Profile

MaizePro DT selectively supports the formation of mycorrhiza and improves the soil structure. The intensive root penetration creates new root channels, which help the maize particularly during periods of drought. The hardy components guarantee erosion protection right into spring. After a successful cover crop, the soil only requires working to a depth of the soil horizon receiving the maize seed. In this way, the capillarity is maintained, ensuring water availability for germination.

- ✓ Leaves an optimal soil structure
- ✓ Promotes root penetration
- ✓ Very good N-utilisation

N-Potential approx. 80 kg/ha

Components

43.7%	Legumes
15.1%	Cruciferous
	Winter rye, Field pea, Sorghum, Abyssinian cabbage, Niger, Sunflower, Phacelia, Linseed, Persian clover, Trifolium repens, Deep-rooted radish, Crimson clover, Hairy vetch
Seed shares (%)	

Sowing pattern

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

Crop rotations

Maize, Cereals, Oilseed rape *

* Observe crop rotation diseases.



Cultivation notes

Sowing rate	40 - 45 kg/ha
Sowing time	from middle of July to end of August
Usage	Cover crop, summer intercrop, winter intercrop, green fertilization, Extensive grazing, normal sowing time, Green fallow mixture, leguminous, N-Potential: approx. 80 kg/ha

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