

Profile

TerraLife® BetaMaxx creates the ideal preconditions for successful sugar beet cultivation. All species freeze off reliably. The mix includes deeprooting species, that create deep channels allowing an easy root penetration for the following beets. This helps the beets to overcome dry periods. The successful establishment of sugar beets requires a fine seedbed. TerraLife® BetaMaxx leaves fine organic matter and an excellent soil structure. Thus, beet cultivation per reduced tillage or no-till management is possible.

TerraLife® BetaMaxx is unsuitable for the biological control of Heterodera schachtii (at this point we advise the use of TerraLife® BetaSola).

- ✓ Less than 30 % legumes
- ✓ Creates ideal seedbed conditions for sugar beet
- ✓ Also for rapeseed crop rotations



Components

24%	Legumes
0%	Cruciferous
	Blue lupin, Bristle oat, Niger, Field pea, Common vetch, Egyptian clover, Phacelia, Linseed, Serradella
Seed shares (%)	

Sowing pattern

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

Crop rotations

Oilseed rape, Sugar beet, Cereals, Maize



Cultivation notes

Sowing rate	40 - 45 kg/ha
Sowing time	from middle of July to 25. August
Usage	Cover crop, green fertilization, summer intercrop, winter intercrop, normal sowing time, N-Potential: approx. 60 kg/ha, medium to low proportion of legumes

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