

Profile

TerraLife® BetaMaxx creates the ideal preconditions for successful sugar beet cultivation. The mix includes deep-rooting 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).

- ✓ Freezes off very well
- Creates ideal seedbed conditions for sugar beet
- ✓ Also for rapeseed crop rotations



Components

| 24% | Legumes |
|-----|---|
| 0% | Cruciferous |
| | Phacelia, Linseed, Bristle oat, Niger, Field pea, Common vetch, Serradella, Egyptian clover, Blue lupin |

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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