

TERRALIFE® - WARMSEASON

For dry periods and early sowing dates

Profile

WarmSeason is designed for early sowing dates, e.g. following early-maturing cereals or GPS mixtures. The specially selected components tolerate very warm conditions and have a long vegetative growth period. This reduces the risk of self-seeding. Early-sown catch crops develop a strong root system and suppress weeds at an early stage.

- Tolerates dry conditions
- Suitable for early sowing dates
- Prolonged vegetative growth

N-Potential approx. 60 kg/ha

Components

19.9%	Legumes
9.5%	Cruciferous
	Niger, Egyptian clover, Linseed, Abyssinian cabbage, Sorghum, Common vetch, Field pea

Seed shares (%)

Sowing pattern

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

Crop rotations

Cereals, Maize, Sugar beet *, Legumes *

* Observe crop rotation diseases.

Cultivation notes

Sowing rate	25 - 30 kg/ha	
Sowing time	from end of June to beginning of August	
Usage	Cover crop, summer intercrop, green fertilization, early sowing, N-Potential: approx. 60 kg/ha, medium to low proportion of legumes	

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