

Profile

TerraLife® WarmSeason is ideal for early sowings in warm temperate climate zones like in Central Europe. For example after an early harvest of cereals or whole crop silage, TerraLife® WarmSeason makes a cover crop mixture, that grows under dry and warm conditions. The chosen components have a long vegetative period, reducing the risk of volunteer seeds. The early sowing additionally triggers a strong root establishment and a maximum of photo-synthesis activity. This positively effects the excretion of exsudates and maximises photosynthesis.

- Suitable for early sowing
- ✓ Also for dry conditions
- ✓ Maximum photosynthesis



Components

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

Sowing pattern

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

Crop rotations

Legumes *, Sugar beet *, Cereals, Maize



^{*} 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

All specified informations, recommendations and representations mentioned here are made to the best of our knowledge and belief, but without guarantee of completeness or accuracy. We cannot guarantee that the properties described are repeatable. All information is provided as an aid to decision-making. Deutsche Saatveredelung AG excludes adhesion for damage or claims for damages, resulting of the use for the variety specified in this description. Mixture compositions may change if individual varieties are not available. As of 03/2022. Subject to change without notice.

