

viterra® Cover crop blend

UNIVERSAL LEGUMINOSENFREI



... free of crucifers and drought-tolerant



Benefits:

- Can be used without concerns in rapeseed legume crop rotations, interrupts disease cycles
- Universally usable due to drought stress tolerant individual components
- Fast shading maintains tilth and ensures good weed suppression
- viterra® UNIVERSAL LEGUMINOSENFREI is also available with clover as viterra® UNIVERSAL and with summer vetch and peas as viterra® UNIVERSAL N-PLUS
- Good liquid manure and other nutrient recycler, excellent against erosion and for water protection
- Good suitability for crop rotations with legumes as main crop
- Phacelia is an excellent bee pasture plant

Blend details:

Composition of blend Seeds %	13 % Linseed ZOLTAN
	47 % Phacelia ANGELIA
	36 % Saia oat / Bristle oat PRATEX
	4 % Sorghum

without cruciferae, without legumes, not winter-hardy

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Usage:

Green manure
Humus formation
Protection against erosion
Mulch sowing

Crop rotation suitability:

+ suitable / ++ strongly recommended

Maize	+
Cereals	+
Oilseed rape	++
Sugar beets	+
Potatoes	
Intensive crops	
Legumes	++

Agronomic features:

bad / early / short / low good / late / long / high / tall

Weed suppression	7
Protection against erosion	6
Ground water protection / Nitrogen conservation	7
Humus formation	5
Cold- and frost resistance	2
Drought tolerance	8

Type of root	Tuft root
Rooting depth	80 cm

Cultivation recommendations:

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Recommended sowing rate	25 kg/ha
Sowing depth	1 - 2 cm
Sowing period	Early Juli until early September
Fertilization	An early fertilization to promote the initial development is recommended.
Crop protection	Usually there is no crop protection required
Sowing method	Drill sowing ensure high crop emergences

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