



Benefits:

- Blend of two nematode-resistant oil radish varieties (COLONEL and COMPASS) or white mustard varieties (ACCENT and LUCIDA)
- Sufficient plant density of more than 160 plants/m² enables active nematode control on the highest level
- Higher crop reliability and better control success due to complementary varieties and intensive root penetration
- **viterra® RÜBE** is suitable for medium-early to late sowing dates and for all site conditions
- Oil radish roots into deep soil layers, where it also reduces nematode infestation
- **viterra® RÜBE** is especially recommended for sugar beet crop rotations

Blend details:

Composition of blend Seeds %	20 % White mustard MASTER
	24 % White mustard VERDI
	30 % Oil radish COMPASS
	26 % Oil radish AMIGO

with cruciferae, without legumes, not winter-hardy



Usage:

EFA-compliant
 Reduction of Beet Cyst Nematodes
 Green manure
 Humus formation
 Ground water protection / Nitrogen conservation
 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	8
Protection against erosion	8
Ground water protection / Nitrogen conservation	8
Humus formation	8
Cold- and frost resistance	4
Drought tolerance	7

Type of root	Tuft root + Tap root
Rooting depth	180 cm

Cultivation recommendations:

Recommended sowing rate	20 - 25 kg/ha
Sowing depth	2 cm
Sowing period	Mid-July to early September - depending on location! Early sowing increases successfully the reduction.
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