



Benefits:

- **viterra® TRIO** with more readily freezing-off oil radish COMPASS, persian clover and phacelia ANGELIA
- Beet Cyst Nematodes are not multiplied by resistant oil radish COMPASS and non-host plants
- Quick initial development and intensive rough and fine rooting of the ground
- Bees and insects benefit from the late flowering of phacelia
- Mulch layer of delicate stems offers good protection against erosion until spring sowing

Blend details:

Composition of blend Seeds %	23 % Berseem clover
	21 % Oil radish COMPASS
	56 % Phacelia ANGELIA

with cruciferae, with legumes, not winter-hardy



Usage:

EFA-compliant
Green manure
Humus formation
Protection against erosion
Nitrogen fixation
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	7
Ground water protection / Nitrogen conservation	6
Humus formation	8
Cold- and frost resistance	3
Drought tolerance	6

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

Cultivation recommendations:

Recommended sowing rate	20 - 25 kg/ha
Sowing depth	1 - 2 cm
Sowing period	Early/mid- July to late August - depending on location!
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