



Benefits:

- Flower blend for high biodiversity and with diverse usage
- Forms roots in different soil layers and stabilizes the soil
- Free of grasses for trouble-free growth control in the follower crop
- **viterra® MULTIKULTI** is an effective protection against erosion and exsiccation
- As a cover crop after WCS or cereal harvest or as border-strip green covering for maize and other crops

Blend details:

Composition of blend Seeds %	20 % berseem clover
	< 1 % blue lupin
	< 1 % borage
	< 1 % buckwheat
	14 % White mustard GAUDI
	14 % oil radish AGRONOM
	12 % persian clover
	29 % phacelia ANGELIA
	4 % serradella / common birdsfoot
	< 1 % Spring forage pea
	3 % Common vetch
	< 1 % Sunflower

with cruciferae, with legumes, Without grass, not winter-hardy

viterra® Cover crop blend

MULTIKULTI

... annual feast for bees and eyes



Usage:

Green manure
Humus formation
Protection against erosion
Nitrogen fixation
Mulch sowing
Pollinator attractiveness
Game cover

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	7
Ground water protection / Nitrogen conservation	7
Humus formation	7
Cold- and frost resistance	2
Drought tolerance	6

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

Cultivation recommendations:

Recommended sowing rate	25 kg/ha
Sowing depth	2 - 4 cm
Sowing period	Early April until late August
Fertilization	Only organic fertilizers are permitted regarding EFA-compliance (except sewage sludge).
Crop protection	Usually there is no crop protection required
Sowing method	Drill sowing ensure high crop emergences

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