



PHACELIA

ANGELIA

Striking and attractive blossom

Elsoms
The Seed Specialists

Benefits:

- High yielding honey plant, can be used specifically for filling the bee forage gap
- Particularly suitable as a blend component
- Leaves a dark and fine-stemmed mulch layer in the spring which is easy to till and promotes soil warming
- Unlock organically bound phosphorus
- Neutral plant for Beet Cyst Nematodes and Club root - suitable for sugar beet and oilseed rape crop rotations

Included in blends: SortenGreening® ANGELIA mit Alexandriner Klee, viterra® BIENE PLUS, viterra® BODENGARE, viterra® BODENGARE ÖKO, viterra® DEPOT ÖKO, viterra® MAIS, viterra® MULTIKULTI, viterra® MULTIKULTI KRUFIFERENFREI, viterra® RAPS, viterra® RÜBENGARE, viterra® SPRINT ÖKO, viterra® TRIO, viterra® UNIVERSAL, viterra® UNIVERSAL LEGUMINOSENFREI, viterra® UNIVERSAL N-PLUS, viterra® UNIVERSAL WINTER

Variety characteristics:

(Officially confirmed or respectively in line with Bundessortenamt)

bad / early / short / low

good / late / long / high / tall

Initial mass formation	5	
Tendency to flower	5	
Resistance to lodging	5	

Züchter: P. H. PETERSEN Saatucht Lundsgaard GmbH,



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Usage:
Humus formation
Protection against erosion
Ground water protection / Nitrogen conservation
Pollinator attractiveness
Green manure
As component suitable for greening blends

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	6	
Humus formation	5	
Cold and frost resistance	1	
Drought tolerance		8
Budding ability	4	

Type of root	Tuft root
Rooting depth	80 cm

Cultivation recommendations:	
Recommended sowing rate	10 - 12 kg/ha
Sowing depth	2 cm
Sowing period	April to September - depending on location!
Fertilization	40 - 60 kg N/ha
Crop protection	Usually there is no plant protection required
Sowing method	Drill seeds in to a dry, finely cultivated seedbed

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