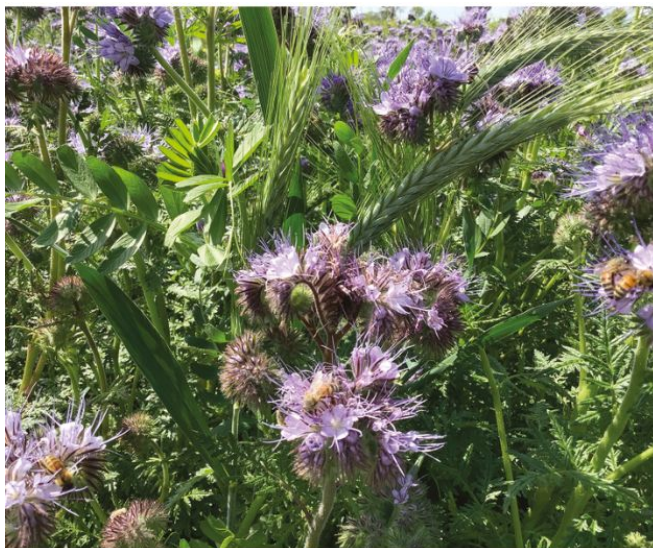


MAS4 EXPERT BEE CD

ANNUAL COVER CROP MIXTURE FOR BEEKEEPERS

- **LONG FLOWERING PERIOD**
Thanks to 6 different species
- **RAPID FIELD ESTABLISHMENT**
Covers the soil quickly
- **HABITAT AND SHELTER FOR NATURAL PEST ENEMIES**
Attracts the natural enemies of aphids



40% Others

60% Fabaceae

MIXTURE DETAILS

Species	Variety / Type	% Weight	No. kernels/ m ² at min density	Frost sensitivity at maturity	Benefits
Buckwheat	FAGOPYRUM ESCULENTUM	30%		-2 °C	Quick development in summer and beginning of winter. Allelopathy effect. Susceptible to produce seeds.
White Sweet Clover	MELILOTUS ALBUS	8%			Produces nitrogen, adapted to calcareous soils, deep root penetration, attracts the natural enemies of aphids.
Phacelia Scorpion Weed	PHACELIA TANACETIFOLIA	10%		-7 °C	Versatile specie that will fill all remaining spaces in cover crops. Good for pollinators and not in botanical family of main crops.
Berseem Clover	TRIFOLIUM ALEXANDRINUM	17%		-7 °C	"Summer" annual clover, sensitive to frost. Best performances for early summer sowing.
Crimson Clover	TRIFOLIUM INCARNATUM	15%		-15 °C	"Winter" annual clover, good biomass development in autumn, not sensitive to frost, usefull to produce nitrogen in spring before sowing of spring crops.
Common Vetch	VICIA SAT WINTER	20%		-12 °C	Versatile legumes, fit for all soil and conditions, cover well the soil. Needs a tutor to avoid disease develpment

SOWING & CULTIVATION

Sowing period	Late August	Ideal sowing is in spring or end of summer in 1 cm depth
Sowing rate	15 kg/ha	
Sowing depth	1 cm	
Duration	Perennial	