

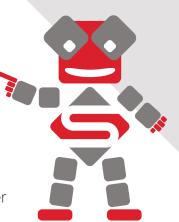
SP² GREEN

Cover crop association

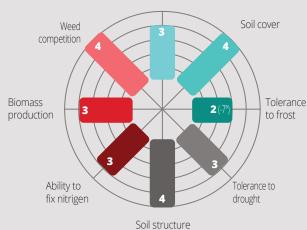
USES COVER CROP

CHARACTERISTICS

- Hardy species to ensure successful cover crop even in difficult conditions
- Fast and competitive soil cover
- Good break in cereal rotations
- Easy to sow and destroy
- Excellent soil surface quality after incorporation



Crop establishment speed



AGRONOMY

SPECIES (FAMILIES)

Common vetch (Legume) + Tillage radish (Brassicaceae)

CYCLE

Flexible (3 to 6 months)

GROWING TIPS

Crops benefiting from the intercrop: Cereals, corn,

potatoes, sorghum, sunflower...

Ease of implantation: +++

Sowing date: Well-suited to early and late sowings

Sowing rate & depth: 20 kg/ha - +/- 2 cm Targeted density: 70 to 80 plants/m²





Seeding echniques	Under the combine cutterbar	Direct seeding	Simplified Cultivation Techniques	After ploughing	
Adaptation	-	+++	+++	++	



Destruction method	Soil preparation tools	Ploughing	Frost	Rolling on frost	Crimping	Chemistry	Rolling	Toothed tools
Efficiency	++++	+++	++	++	++	+++	+	-





Common vetch





Tillage radish



Before planting a plant cover, find out about the regulations in force in your region (Nitrate Directive), particularly with regard to the choice of species and sowing dates and methods.

Data sources

CTPS / ARVALIS - * breeder/partner data - The agronomic and technological information provided in this document may vary from one year to the next depending on the region and agroclimatic conditions.



SEM-PARTNERS

Semences - Conseils - Services Centre de Bois Henry 78580 MAULE

www.sem-partners.com