



SP² CLEAN

Cover crop
association

Effective in 50 days

- ◆ Ultra-short vegetative-cycle cover crop
- ◆ Designe to break up cereal rotations
- ◆ Optimize winter cereals yields
- ◆ Ideal for weed control
- ◆ Suitable for late planting



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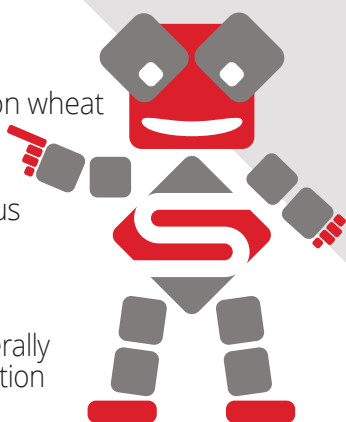
SP² CLEAN

Cover crop association

USES COVER CROP

CHARACTERISTICS

- ◆ Excellent performance in wheat on wheat
- ◆ Rapide soil cover
- ◆ Provides nitrogen and phosphorus for the following cereal crop
- ◆ Restructuring effect on the soil
- ◆ Easy incorporation, which can generally be coupled with a cultivation operation necessary for planting the next cereal crop



GROWING TIPS

Crops benefiting from the intercrop : Well-suited before a winter cereal

Ease of implantation : +++

Sowing date : Suitable for both early and late sowings

Sowing rate & depth : 9 kg/ha - 1 to 2 cm

Targeted density : +/- 150 grains/m²



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



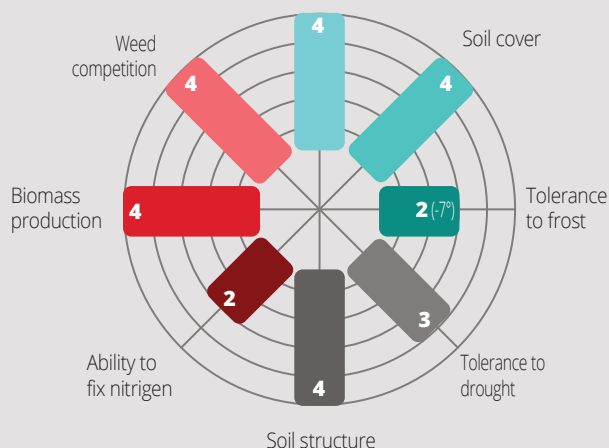
Destruction method	Soil preparation tools	Ploughing	Frost	Rolling on frost	Crimping	Chemistry	Rolling	Toothed tools
Efficiency	++++	++++	-	++++	++	++++	+++	+ / -



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.

Crop establishment speed



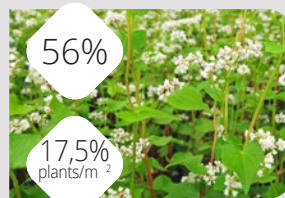
AGRONOMY

SPECIES (FAMILIES)

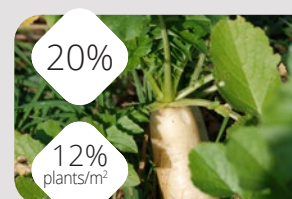
Buckwheat (Polygonaceae)
+ Phacelia (Hydrophyllaceae)
+ Tillage radish (Brassicaceae)

CYCLE

Short (± 3 months)



Buckwheat



Tillage radish



Phacelia



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