

STRUCTURATOR Tillage radish

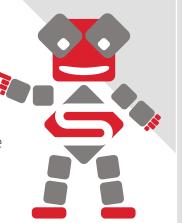
USES COVER CROP

CHARACTERISTICS

 Inter and late type to avoid the risk of going to seed



Low TGW for easy sowing and ease of integration into a mixture



GROWING TIPS

Crops benefiting from the intercrop : Cereals, corn, potatoes, sorghum, sunflower...

Ease of implantation: ++++

Sowing date: Suitable for both early and late planting

Sowing depth & TGW: 1/2 cm - Approx. 10/12 g

Sowing rate in pure & targeted density:

5 à 6 kg/ha 50 à 60 plants/m²



| technique Adaptation | ique bine cutterbar | | tion Techniques | After ploughing | |
|-----------------------|---------------------|--|---------------------|-----------------|--|
| Seeding | Under the com- | | Simplified Cultiva- | | |
| | | | | | |

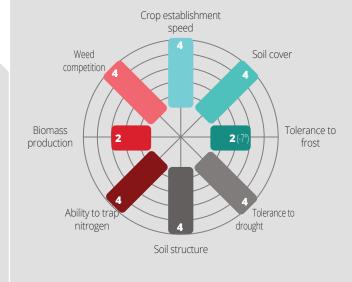


| Destruction method | Frost | Schredder, roller, chopper | Rolling on frost | Stubble cultivator | Plough | Glyphosate | Glyphosate + 2,4D |
|--------------------|----------------------|----------------------------------|---------------------|-----------------------|--------|------------|----------------------|
| Efficiency | +/- (-7°C) | | ++ | +/- | + | +/- | ++ |

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

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.



AGRONOMY

SPECIES

Tillage radish (Raphanus sativus var. longipinnatus)

FAMILY

Brassicaceae

CYCLE

Intermediate (3 to 4 months)

Plant port

Spreding form (rosette)

Root system

Taproot

Ease of integration in mixtures

Excellent





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