

Secale cereale var. multicaule

JOHAN

Green manure plant for game cover purposes, recultivation and forage use



Benefits:

- Usually biennial cultivation: abundant tasty green forage in the first year and high grain yield for game pasture or harvest in the second year
- Undemanding in cultivation, only too wet soils should be avoided
- Fast initial development, even under dry conditions
- High tillering capacity and intensive soil cover provide good weed suppression and protection against wind and water erosion
- Green manure plant with pronounced root system which improves air and water balance of the soil and binds nutrients that are prone to leaching
- Resistant to browsing by game and strong frost (up to -25 ° C)

Secale cereale var. multicaule

JOHAN

Green manure plant for game cover purposes, recultivation and forage use

Usage:

Game cover
Green manure
Humus formation
Protection against erosion
Ground water protection / Nitrogen conservation
Biogas- and fodder production

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	8
Ground water protection / Nitrogen conservation	7
Humus formation	7
Cold- and frost resistance	9
Drought tolerance	6
Rooting depth	80 cm

Cultivation recommendations:

Recommended sowing rate	100 - 150 kg/ha
Sowing depth	1 - 3 cm
Sowing period	March to October - depending on location and purpose of use!
Fertilization	60 kg N/ha
Crop protection	Usually there is no plant protection required
Sowing method	Drill sows secure high field rises

Breeder: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 23.08.2023 / 5.00