

MARCO Turnip (*Brassica rapa rapa*)



Grazing preference



MARCO is an early maturing tetraploid variety. Its fast establishment and ripening contributes to flexibility in drilling time. MARCO is a highly palatable variety due to a leaf to root ratio of 60:40. The turnip's long root system penetrates the soil working against compaction. Thus, it creates fine soil structure and a favourable pore system.

- ✓ Early maturing tetraploid variety
- ✓ Mid-summer sowing for grazing in autumn and winter
- ✓ Contributes to ideal soil structure

Agronomic features

Ploidiy	4	Tetraploid
Leaf blade	9	Present
Root: Colour of flesh	1	White
Root: Shape	3	Medium long

General usage

Cover crop and green manure

Grazing

Cultivation

Sowing rate:

2 – 3 kg/ha

Sowing date:

Cover crop: July to October

Grazing: October to February



Innovation for
your growth