Variety Description

Variety

Species
Botanical name

Ploidy

Seeding rate
Distance between rows

Sowing period

Sowing depth

MERLYN

White clover
Trifolium repens

2

12–15 kg/ha as cereals

March to August

1-2 cm



Agronomic figures*:

Development after sowing	6
Tendency to winterkilling	4
DM-yield total	6
DM-yield first cut	5
DM-yield in aftermath	6
Crude protein content	5
Beginning of flowering	5
Sward density	5



Clarification of figures*:

1: very early, very low / 5: medium / 9: very late, very high

Variety description

MERLYN is one of the varieties recommended by the Chambers of Agriculture and is ideal for high-quality mixtures. MERLYN has a good yield distribution and is extremely persistent. The variety is also extremely winter-hardy, very well-adjusting, takes well to treading and cutting and has the ability to rapidly grow back again. Thanks to its prolific runner formation, MERLYN can close gaps very rapidly.

Most important characteristics High-yielding

Extremely winter-hardy High protein content High sward density

Takes well to treading and cutting

Usage Also available as coated seed [Mantelsaat®]!

Suitable inoculant with appropriate rhizobia for seed inoculation:

RhizoFix® RF-40



^{*} Source: Bundessortenamt [Federal Plant Variety Office] 2016, state variety tests