# Variety Description

## **Variety**

#### **Species Botanical name**

**Ploidy** 

Seeding rate

Distance between rows

Sowing period Sowing depth

Agronomic figures\*:

### **MERWI**

White clover Trifolium repens

12-15 kg/ha as cereals

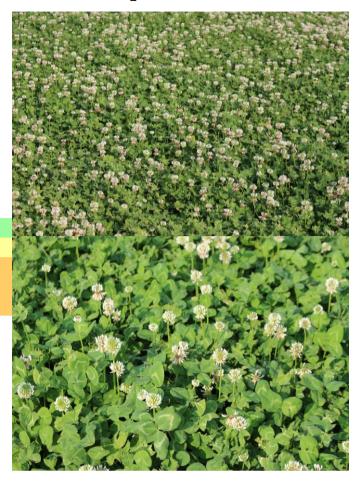
March to August

1-2 cm

De	velopment after sowing	5	
Ter	ndency to winterkilling	5	
DM-yield total		4	
DM	l-yield first cut	5	
DM	l-yield in aftermath	4	
Cru	ıde protein content	5	
Beginning of flowering		5	
Sward density		5	
Persistence		6	
Resistance to diseases		6	

#### Clarification of figures\*:

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



Variety description

The variety MERWI is a high-quality white clover. One of the prominent characteristics is a good mass formation in the early development, which helps to suppress weed growth and ensures that the plant establishes well. Other advantages of the variety include a good persistence and high protein content. MERWI is a well suited partner next to gras species in pasture mixtures for intensive grazing, helping to hold soil cover on a high level in dry vegetation periods.

Most important characteristics

High mass formation in the early development

High protein content Good persistence

Usage

Also available as coated seed [Mantelsaat®]!

Suitable inoculant with appropriate rhizobia for seed inoculation:

RhizoFix® RF-45

<sup>\*</sup> Source: Cultivator classification