

# COOLFIN

*Trifolium repens*

- White clover for pasture and grazing
- Good sward density
- High summer yields
- Small-leaved



## Pasture is cool = COOLFIN

Tests show that small and medium leaved white clover varieties on permanent pastures are the most productive types.

Their competitiveness and persistence under constant grazing is well documented.

### Small leaved

The small leaves and low growth of COOLFIN makes this variety ideal for intense grazing situations.

### High density in the sward

Low shoots in the sward offer high regenerative capacity that comes into play when COOLFIN is grazed.

The very good pasture density in BSA testing, the ability to increase coverage from the first to fourth year and the yield increases in summer demonstrates COOLFIN's ability to perform and contribute as a real grazing white clover.

## Technical Specifications

- White clover
- Coolfin the special white clover
- Listed/recommended in EU  
DE FR IE UK

## Coolfin increase in sward density and ground cover

Source: BSA 2012-14 (Germany)

|                         | Sward density 1. cut | Average sward density all cuts | Ground cover | Crude protein |
|-------------------------|----------------------|--------------------------------|--------------|---------------|
| Average check varieties | 6,1                  | 6,1                            | 91,80%       | 25,63%        |
| Coolfin                 | 7                    | 7                              | 93,80%       | 26,02%        |

### Ratings

Scale 1-9, where 9 = best or most pronounced

