

# HUSAR

*Dactylis glomerata*

## Profile

HUSAR is a cocksfoot that combines high yields, especially in the 1st cut, with good forage qualities due to its inter-late maturity. HUSAR also shows a high sward density as well as a low tendency to winter killing.

National listing/Official recommendation:

DE

- ✓ medium late variety with great forage quality
- ✓ high yield, esp. in the first cut
- ✓ great sward density and winter hardiness



## Suitability

Maturity

inter to late

## Yield characteristics

Dry matter yield total



medium

Dry matter yield - 1st cut



medium to high

Dry matter yield - further cuts



medium

## Plant stand development

Early growth development	<div><div></div><div></div><div></div><div></div><div></div><div>6</div><div></div><div></div><div></div></div>	medium to strong
Susceptibility to winter damage	<div><div></div><div></div><div></div><div>4</div><div></div><div></div><div></div><div></div><div></div></div>	low to medium
Sward density	<div><div></div><div></div><div></div><div></div><div>5</div><div></div><div></div><div></div><div></div></div>	medium

## Healthiness

Susceptibility to rust	<div><div></div><div></div><div></div><div></div><div></div><div>6</div><div></div><div></div><div></div></div>	medium to strong
------------------------	---	------------------

Classification according to the descriptive variety list - Bundessortenamt (federal plant variety office, Germany) 2022 and our own results.

All specified informations, recommendations and representations mentioned here are made to the best of our knowledge and belief, but without guarantee of completeness or accuracy. We cannot guarantee that the properties described are repeatable. All information is provided as an aid to decision-making. Deutsche Saatveredelung AG excludes adhesion for damage or claims for damages, resulting of the use for the variety specified in this description. Mixture compositions may change if individual varieties are not available. As of 10/2022. Subject to change without notice.