## Variety Description

RASANT

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| Species<br>Botanical name<br>Ploidy<br>Seeding rate<br>Distance between rows<br>Sowing period<br>Sowing depth | Timothy grass<br>Phleum pratense<br>2<br>15 kg/ha<br>as cereals<br>April to August<br>1–2 cm |
|---|--|
| Agronomic figures*:<br>Heading  | 2  |
| Development after sowing  | 6  |
| Tendency to winterkilling   | 5  |
| Tendency to lodging   | 4  |
| Susceptibility to rust  | 5  |
| Persistence   | 5  |
| Sward density   | 4  |
| DM-yield total  | 5  |



## Clarification of figures\*:

DM-yield first cut

DM-yield in aftermath

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

\* Source: Bundessortenamt [Federal Plant Variety Office] 1990, state variety tests

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RASANT is a well-established timothy-grass variety, characterised in particular by its good stand. It is valued for its high mass formation after sowing and high yield in the first cut, which helps to suppress weeds and other unwanted species and achieve a good plant stand. In addition, RASANT is characterised by good yields through the remaining year.

Most important characteristics

High mass formation after sowing Good plant stand High yields in the first cut and during the course of the year Ideal ingredient in permanent grassland mixtures

Usage

With a feed value of 8, Timothy grass is suitable for growing on meadows as well as pastures. It tolerates multiple cuts, even if the regrowth is rather weak. Timothy grass is extraordinarily winter-hardy and extremely persistent, which makes it suitable for many grassland mixtures.