

# EXCEED

Latest branch root technology

Alfalfa



## Profile

Our latest alfalfa advancement with branch root technology.

The branch root is highly adaptive; in high moisture conditions will develop lateral roots above the water table, but can also produce deep roots as needed when conditions are dry.

Very high forage quality with large multifoliate and trifoliate leaves.

- ✓ Excellent forage quality
- ✓ High yielding branch root variety
- ✓ Strong disease resistance package
- ✓ Performs in all soil conditions; excels in high moisture

## Resistance to diseases

Bacterial Wilt	<div><div>+</div><div>+</div><div>+</div></div>
Fusarium wilt	<div><div>+</div><div>+</div><div>+</div></div>
Anthraxnose	<div><div>+</div><div>+</div><div>+</div></div>
Phytophthora root rot	<div><div>+</div><div>+</div><div>+</div></div>
Aphanomyces (race 1)	<div><div>+</div><div>+</div><div></div></div>
Verticillium wilt	<div><div>+</div><div>+</div><div>+</div></div>
Aphanomyces (race 2)	<div><div>+</div><div>+</div><div>+</div></div>

## Resistance to pests

Stem nematodes	<div><div>+</div><div></div><div></div></div>
----------------	---

Other features

Root structure	Branching, Tap
Fall Dormancy	4
Winterhardiness	1.8
Crown	Deep crown with medium width
Regrowth	Rapid regrowth after cutting
Disease Index	3.42

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 12/2024. Subject to change without notice.