

Branch Rooted to Tolerate Wet Soils

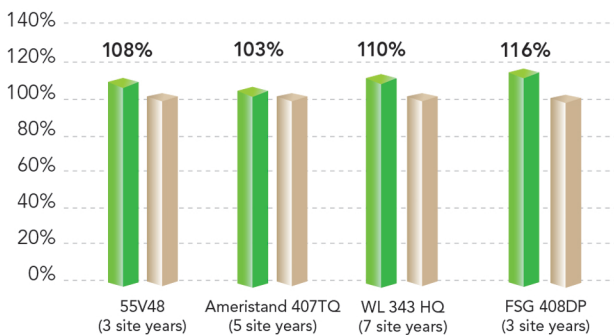
Shockwave BR combines a branch rooted trait with a superior disease resistance package to deliver outstanding performance. In areas that can have higher water tables, the branch root of Shockwave BR allows it to keep more of the root system above the water table and also gives it a better resistance to heaving pressure created from freeze-thaw cycles. This characteristic, combined with Shockwave BR's high forage yield, make it a productive variety in both normal and wetter conditions.

Branch Rooted Alfalfa



Shockwave BR has a branch rooted trait that allows it to perform better in higher water tables.

SHOCKWAVE BR YIELD PERFORMANCE*



■ Shockwave BR
■ Competitor

*Yield information was taken from available public small replicated trials across the United States and Canada.

Key Characteristics

- Outstanding forage yield potential
- Produces high quality forage
- Outstanding disease and pest resistance
- Fast recovery and excellent persistence

Agronomic Traits	
Trait	Rating
Bacterial Wilt	HR
Verticillium Wilt	HR
Fusarium Wilt	HR
Phytophthora Root Rot	HR
Anthracnose Race 1	HR
Aphanomyces Root Rot (Race 1)	HR
Aphanomyces Root Rot (Race 2)	R
Stem Nematode	HR
Southern Root Knot Nematode	R
Northern Root Knot Nematode	HR
Pea Aphid	MR

Winter Survival and Adaptation	
Fall Dormancy	4
Winter Survival	1.4
Stand Persistence	Excellent
DRI	30