

KS 51BR Alfalfa

KS 51BR was selected for high forage yield potential and a high expression of the **branch root feature**. It is protected by broad resistance base including **Aphanomyces Root Rot Races 1, 2 and 3**.

Features:

- ✚ Branch root feature for production in wet soils
- ✚ Aphanomyces Root Rot Race 1, 2 and 3 resistance
- ✚ High forage yield and persistence potential in both well and poorly drained soils.

Agronomic Characteristics:

Bacterial Wilt	HR
Fusarium Wilt	HR
Verticillium Wilt	HR
Anthracnose	HR
Phytophthora Root Rot	HR
Aphanomyces Root Rot (Race 1)	HR
Aphanomyces Root Rot (Race 2)	HR
Aphanomyces Root Rot (Race 3)	R
DRI	39/40
Fall Dormancy	4.2
Winter Survival	1.8
Recovery after harvest	Average
Crown placement	Sunken
Multi-leaf expression	20%
Root type	Branch/Tap
Forage yield	Excellent
Forage quality	Very Good

Branch Root Feature

