



ALFALFA

HYBRIPRO-BR

Technology-based alfalfa varieties from Brevant™ seeds were built to perform with high forage yield potential, exceptional disease ratings and strong stress tolerance for top quality dairy rations.

HYBRID	CHARACTERISTICS
HYBRIPRO-BR	<ul style="list-style-type: none"> • Hybrid alfalfa technology producing uniform yields and forage quality • Branch root for superior stress tolerance and adaptability • Fine stemmed with excellent palatability and dairy quality forage
HYBRID DETAILS	
PRODUCT TYPE	HYBRID ALFALFA
ROOT TYPE	BRANCH ROOT

DISEASE

Disease Rating Index	30/30
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora Root Rot	HR
Verticillium Wilt	HR
Anthracnose (Race 1)	HR
Aphanomyces Root Rot (Race 1)	HR
Aphanomyces Root Rot (Race 2)	R

NEMATODE

Stem Nematode	HR
Northern Root-Knot Nematode	HR
Southern Root-Knot Nematode	R

AGRONOMIC TRAITS

Recovery After Cutting	9
Winter Survival	1.8
Fall Dormancy	4
Stand Establishment	VERY FAST
Spring Vigour	EXCELLENT
Drought Stress	EXCELLENT
Summer Regrowth	AGGRESSIVE
Fineness of Stem	VERY FINE
Forage Yield Index	9
Forage Quality	9
Traffic Tolerance	VERY GOOD
Crown Depth	AVERAGE