



BROWNING SEED, INC.

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F16 ALFALFA

Agronomic Attributes

Fall Domancy	6.0
Winter Hardiness	3.0
Multifoliate Leaf Expression	50%
Disease Resistance Index	24/30

Characteristics

Early Seedling	Very Good
Spring Vigor	Very Good
Summer Regrowth	Very Good
Drought Stress	Very Good
Fineness of Stem	Fine
Forage Yield Index	Very Good
Forage Quality	Very Good
Traffic Tolerance	Very Good
Root Type	Branch/Tap
Crown Depth	Average
Saline Soils	Tolerant

Disease Resistance Traits

Anthraxnose	R
Aphanomyces Root Rot (Race 1)	MR
Aphanomyces Root Rot (Race 1)	-
Phytophthora Root Rot	HR
Bacterial Wilt	R
Fusarium Wilt	HR
Verticillium Wilt	MR

Pest Resistant Traits

Blue Alfalfa Aphid	R
Pea Aphid	R
Spotted Alfalfa Aphid	HR
Stem Nematode	R
Northern Root Knot Nematode	R
Southern Knot Nematode	R
Columbia Knot Nematode	T

Actual performance may be adversely affected by extreme conditions.

Unless stated, ratings are based on standardized testing procedures endorsed by North American Alfalfa Improvement Conference.

Why our AHF16 Alfalfa?

AHF16 Alfalfa is an exceptional choice for customers due to several key advantages. Firstly, it is a fast-growing semi-dormant variety, allowing for rapid establishment and quick regrowth after cutting. This means farmers can benefit from more frequent harvests and a consistent supply of forage. The bushy growth habit of AHF16 Alfalfa further enhances its regrowth potential. Another noteworthy feature is its excellent spring frost tolerance, ensuring that the crop can withstand temperature fluctuations during early growth stages. Additionally, AHF16 Alfalfa has demonstrated productivity in saline soils, making it suitable for challenging soil conditions where other varieties may struggle. AHF16 Alfalfa exhibits remarkable forage yield capabilities in both dormant and semi-dormant environments, providing flexibility for different growing conditions. Furthermore, it offers exceptional forage quality, ensuring a nutritious and palatable feed source for livestock. Overall, AHF16 Alfalfa stands out for its fast growth, quick regrowth, frost tolerance, adaptability to saline soils, high yield potential, and excellent forage quality. Choosing AHF16 Alfalfa can help farmers maximize their forage production, withstand challenging conditions, and provide superior nutrition for their animals.