

6401N



PROVEN YIELDS IN HIGH PH SOILS

- Replaces 6431 in areas where stem nematode is a problem.
- Excellent under high pH soils.
- High resistance to Stem Nematode.

Fall Dormancy: 4.0 / Winter Hardiness: Very Hardy



Agronomic Features

Yield Cuts	3-5
Fall Growth	Late Fall Dormancy
Stand Persistence	Excellent
Early Seedling Growth	Very Good
Drought Stress	Very Good
Recovery After Cutting	Fast
Forage Quality	Excellent
Salt Tolerance	Germination

Disease Tolerance

Bacterial Wilt	High Resistance
Verticillium Wilt	High Resistance
Fusarium Wilt	High Resistance
Anthracnose (Race I)	High Resistance
Phytophthora Root Rot	High Resistance
Aphanomyces Root Rot (Race I)	Resistance
Disease Rating Index	29/30

Pest Resistance

Pea Aphid	High Resistance
Spotted Aphid	Resistance
Stem Nematode	High Resistance
N. Root Knot Nematode	High Resistance

Plant Characteristics

Growth Habit	Upright
Fineness of Stem	Very Fine
Leafiness	Very High Leaf to Stem Ratio
Leaf Retention	Excellent
Plant Color	Very Dark Green

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