

6401N

FD:
4

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 | Winterhardiness |
|---------------|-----------------|
| 4 | Very Hardy |

Agronomic Features

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

Pest Resistance

| | |
|-----------------------|-----------------|
| Pea Aphid | High Resistance |
| Spotted Aphid | Resistance |
| Blue Aphid | - |
| Leafhopper Yellowing | - |
| Stem Nematode | High Resistance |
| N. Root Knot Nematode | High Resistance |
| S. Root Knot Nematode | - |

Disease Tolerance

| | |
|-----------------------|-----------------|
| Bacterial Wilt | High Resistance |
| Verticillium Wilt | High Resistance |
| Fusarium Wilt | High Resistance |
| Anthraxnose | High Resistance |
| Phytophthora Root Rot | High Resistance |
| Aphanomyces Root Rot | Resistance |
| Disease Rating Index | 29 |

Plant Characteristics

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

For more information: www.plantNEXGROW.com (800) 445-0956



Ratings are based on interpretation of data gathered by Syngenta and/or observations across areas of adaptation and may change as additional data are gathered.

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