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AV4210™ Multi-Foliate

- Lead "Wisconsin" product with multi-leaf expression
- Excellent disease protection package with a 30/30 DRI
- Superior quality potential for top dairy producers
- Solid winter survival score protects against winter injury

CHARACTERISTICS

| CUTTING RECOVERY | Good |
|-------------------|-----------|
| YIELD LEVEL | Very Good |
| FORAGE QUALITY | Very Good |
| WHEEL TRAFFIC | Good |
| WINTER SURVIVAL | 1.4 |
| FALL DORMANCY | 4.2 |
| DROUGHT TOLERANCE | Very Good |
| ROOT TYPE | Тар |

DISEASE TOLERANCE

| BACTERIAL WILT | Highly Resistant | | |
|-----------------------|------------------|--|--|
| FUSARIUM WILT | Highly Resistant | | |
| PHYTOPHTHORA ROOT ROT | Highly Resistant | | |
| VERTICILLIUM WILT | Highly Resistant | | |
| ANTHRACNOSE | Highly Resistant | | |
| APHANOMYCES1 | Highly Resistant | | |
| APHANOMYCES2 | Susceptible | | |
| DRI | 30/30 | | |
| | | | |

| NOTES: | |
|--------|-------|
| | |
| | N/2 |
| | NF JF |
| | Value |

IMPORTANT: Characteristic scores provide key information use ful in selecting and managing products in your area. In formation and ratings are based on comparisons with other products sold by AgVenture, Inc.. Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whene ver possible. Scores represent an a verage of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types, and may not predict future results. Individual product responses are variable and subject to a variety of en vironmental, disease and pest pressures. Please use this information as only one component of your product positioning decision.

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