

SW5210

SW5210 is a high performance conventional variety with excellent forage production, and a great choice for dairy quality hay or haylage. It is highly suited to variable soils with its strong resistance to root rots including both Phytophthora and multi-race Aphanomyces.

Agronomic Traits

- DRI Score: 35/35
- Fall Dormancy: 5
- Yield: 9
- Winter Hardiness: Hardy



Key Advantages

- Very good yield outcomes in several University trials from the Northeast across to Washington hay performance trials.
- High performance conventional cultivar
- Excellent combination of forage quality and strong yield production
- Excellent disease resistance package extends the range of adaptation to all fall dormancy 5 regions
- Highly resistant to Wilt diseases
- Highly resistant to Stem Nematode
- Highly suited to variable soils with its strong resistance to root rots

| PEST RESISTANCE | HR | R | MR | LR |
|-----------------------|------------------|---|----|----|
| Bacterial Wilt | • | | | |
| Verticillium Wilt | • | | | |
| Fusarium Wilt | • | | | |
| Anthracoze | • | | | |
| Phytophthora Root Rot | • | | | |
| Aphanomyces Race 1 | • | | | |
| Aphanomyces Race 2 | • | | | |
| Leafhopper | --UNDETERMINED-- | | | |
| Spotted Alfalfa Aphid | | • | | |
| Pea Aphid | • | | | |
| Stem Nematode | • | | | |

HR = High Resistance
 R = Resistant
 MR = Moderate Resistance
 LR = Low Resistance



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