

# SW5207

**SW5207 is a high-yielding FD5 variety, broadly adapted with great all-around disease and insect pest resistance, plus winter hardiness that makes it a good fit all across medium and late fall dormancy areas of the US and Canada.**

## Agronomic Traits

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



## Key Advantages

- Broadly adapted late fall dormant type, to help maintain late summer yield
- Highly resistant to seven major diseases
- High resistance to stem nematodes is important in situations where irrigation water comes out of canals or when it includes tail waters from infested upstream fields
- Well suited for soils with variable drainage due to strong root rot resistance to Phytophthora and multi-race Aphanomyces
- Excellent overall root rot resistance contributes to the persistence in this variety

PEST RESISTANCE	HR	R	MR	LR
Bacterial Wilt	•			
Verticillium Wilt	•			
Fusarium Wilt	•			
Anthracoese	•			
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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