



## Fall Dormancy:5

Positioning For:



### MANAGEMENT COMMENTS

- Highly resistant to potato leafhopper. Ideal for producers who do not scout or spray alfalfa, including organic hay producers
- Ideal for fields near residential areas or where spraying is not feasible.
- Improved late cut yields due to later dormancy compared to 53H92.

### SUITABILITY RATINGS

#### KEY ENVIRONMENTS

Winterhardy	Suitable
Irrigation	Suitable
Lodging Prone Environments	Manage Appropriately
High Yield Environment	Suitable
Low Yield Environment	Suitable

#### SUITABILITY

Fast Recovery	Highly Suitable
High Forage Quality	Suitable

#### SOILS

Poorly Drained Soils	Highly Suitable
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#### CHARACTERISTIC SCORES

Relative Forage Quality	7
Fall Dormancy	5
Herbicide Resistance	
Forage Yield	9^
Winterhardiness	H

#### DISEASE SCORES

Bacterial Wilt	HR
Vert. Wilt	HR
Fusarium Wilt	HR
Anthraxnose	HR
Phytophthora Root Rot	HR
Aphanomyces (Race 1)	HR
Spotted Aphid	HR
Pea Aphid	R

Disease/Pest Resistance Key: 9 = HR; 7-8 = R; 5-6 = MR; 3-4 = LR; 1-2 = S; Blank = Insufficient Data

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