



# WL 353LH

Brand

**NEW**

### Key Points

New for 2009

Improved yield & agronomics over WL 345 LH

Use in 3, 4 or 5 cut system

### Head to Head Comparisons

Competitor	Competitor Yld	WL 353LH Yld	% Yld Advantage	# of Trials
Pioneer 54H91	10.5	11.9	113.3%	0
Pioneer 54V46	9.25	11.9	128.3%	0
WL 345 LH	11.3	11.9	105.0%	0
0	0	0	#DIV/0!	0

### Ratings Scale

#### Agronomic Characteristic Ratings

E	Excellent
G	Good
F	Fair

**Winterhardness:** Lower number = greater winterhardness. Based upon comparisons to other WL Alfalfa varieties

**Fall Dormancy:** Higher number = later fall dormancy. Based upon comparisons to other WL Alfalfa varieties

**Disease Resistance Index:** Calculated by adding the disease resistance points of Phytophthora Root Rot, Verticillium Wilt, Anthracnose, Fusarium Wilt and Aphanomyces/total points possible (Points: HR = 5, MR = 3, LR = 2, S=1)

#### Disease Profile Ratings

	5	50%+ Resistant
	4	31-50% Resistant
	3	15-30% Resistant
	2	6-14% Resistant
	1	Susceptible

Variety	Fall Dormancy	Winterhardness	Agronomic Characteristics			Disease Profile							Insect Profile		Disease Resistance Index	Gold Treatment		
			Seedling Vigor	Drought Tolerance	Wet Soil Tolerance	Anthracnose	Aphanomyces Race 1	Aphanomyces Race 2	Bacterial Wilt	Fusarium Wilt	Leafspot	Phytophthora Root Rot	Verticillium Wilt	Pea Aphid			Spotted Pea Aphid	
WL 353LH	2.4	3.8	0	0	0	5	5	1	5	5	5	5	5	5	5	4	30/30	Y