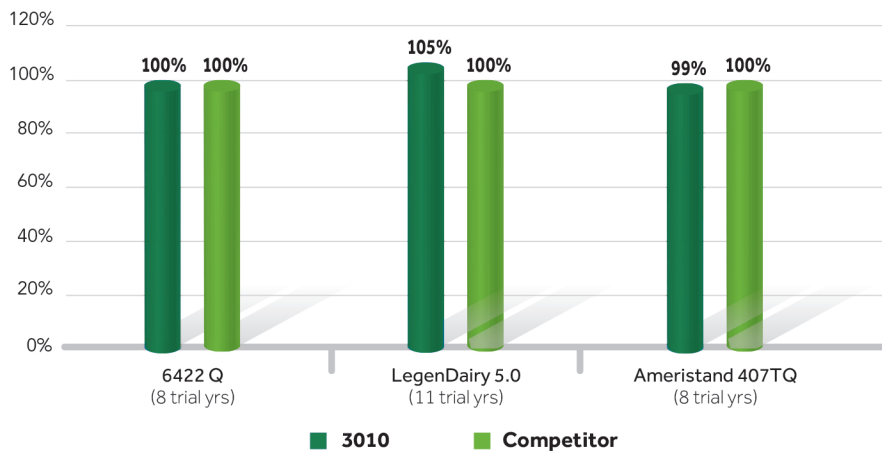


ALFALFA

3010

3010 is a very dormant, high forage yielding alfalfa with a deep set crown. Its dormancy is similar to Vernal. 3010 produces a large first harvest and moderate forage yields throughout the summer season. It performs best in both well-drained, high producing soils as well as less than ideal soils. The outstanding disease, insect and nematode resistance package will protect 3010 in adverse environments.

Performance in Trials



3010 has a sunken crown root characteristic for increased traffic tolerance

Key Characteristics

- Fall dormancy of 25
- High traffic tolerance due to deep set crowns
- High forage yields
- Excellent disease resistance package

Agronomic Traits	
Trait	Rating
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora Root Rot	HR
Verticillium Wilt	HR
Anthracnose Race 1	HR
Aphanomyces Root Rot (Race 1)	HR
Aphanomyces Root Rot (Race 2)	MR
Northern Root-Knot Nematode	R
Southern Root-Knot Nematode	R
Stem Nematode	R

Winter Survival and Adaptation	
Fall Dormancy	2.5
Winter Survival	1.8
Stand Persistence	Excellent
DRI	30

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Head to Head Forage Yield Summary

Variety	Total Tons	Advantage Tons	%	Number of Harvests
3010 54H11	35.5 34.0	1.5	104%	23
3010 55H05	35.5 33.2	2.3	107%	23
3010 53V52	2.6 2.5	0.1	104%	2
3010 Ameristand 407TQ	41.8 40.6	1.2	103%	29
3010 Attention II	3.7 3.5	0.2	106%	4
3010 WL348AP	38.1 37.3	0.8	102%	25
3010 WL343HQ	41.8 40.0	1.8	105%	29

Data collected from public and private trials.

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