

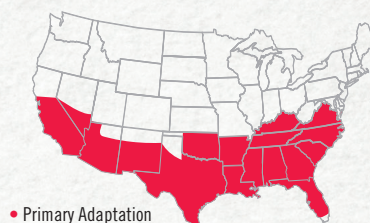


ALFAGRAZE 660 RR BRAND

FALL DORMANCY: 6

Salt Tolerant Variety with Exceptional Yield Potential and Outstanding Hay Quality

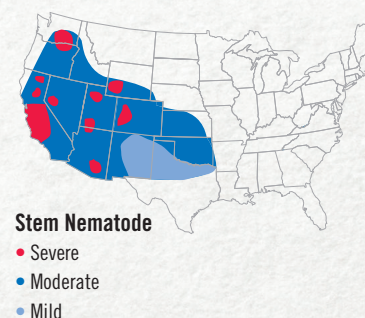
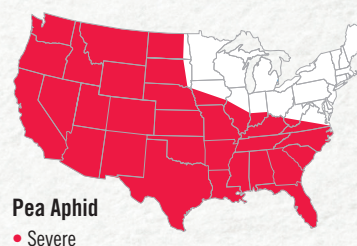
- Exceptional salt tolerance derived from our salt breeding program
- Excellent choice to maximize forage production while benefiting from the Roundup Ready® weed control system
- Resistant to all major aphid pests
- Resistant to all major nematode pests



Fight Aphids and Nematodes

Aphids feed by sucking nutrients out of alfalfa plants. Heavily infested plants wilt during the hottest part of the day. Aphids also may transmit viruses which cause mottling, yellowing, or curling of leaves and stunting of plant growth.

Stem Nematodes are the most serious nematode for alfalfa. A stem nematode infection destroys chloroplasts causing “white flags,” or pale leaf tissue. When established, stem nematodes can severely limit productivity for two to three years.



Variety Performance

VARIETY	MULTI-YEAR % OF CHECKS
ALFAGRAZE 660 RR BRAND	108
HYBRIFORCE 2600	104
HI-GEST 660	102
CISCO II	101
6R200	101
CW 704	100

Data from FGI Trials in Garden City, KS 2021-2023.

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Due to the unique cropping practices do not plant Roundup Ready® Alfalfa in Imperial County, California, pending import approvals and until Forage Genetics International, LLC (FGI) grants express permission for such planting.

Roundup Ready® Alfalfa has pending import approvals. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product.

Visit www.ForageGenetics.com/legal for the full legal, stewardship and trademark statements for these products.

PERFORMANCE

Yield Potential:	Excellent
Forage Quality:	Excellent
Stand Persistence:	Excellent
Salt Tolerance*:	Germination

RESISTANCE

Phytophthora Root Rot:	HR
Aphanomyces Root Rot Race 1:	HR
Anthracoese Race 1:	HR
Bacterial Wilt:	HR
Verticillium Wilt:	HR
Fusarium Wilt:	HR
Pea Aphid:	HR
Spotted Alfalfa Aphid:	R
Blue Alfalfa Aphid:	R
Stem Nematode:	HR

HR	> 51% Resistance
R	31–50% Resistance
MR	15–30% Resistance
LR	6–14% Resistance