

6829R

ROUNDUP READY® NON DORMANT VARIETY

- Strong performance in the presence of stem nematode.
- Tolerant to saline conditions during germination.
- Strong aphid resistance package.
- Provides salt tolerance at critical stages in plant development.
- The Roundup Ready® Alfalfa trait provides optimal weed control, making crop management easier than ever before. It helps produce better feed quality and stand during establishment while increasing yield potential.



Fall Dormancy: 7.5



Agronomic Features

Yield Cuts	7+
Fall Growth	Non-Dormant
Stand Persistence	Very Good
Early Seedling Growth	Excellent
Drought Stress	Good
Recovery After Cutting	Very Fast
Forage Quality	Excellent
Salt Tolerance	Germination

Disease Tolerance

Bacterial Wilt	Resistance
Verticillium Wilt	Resistance
Fusarium Wilt	Resistance
Anthracnose (Race I)	High Resistance
Phytophthora Root Rot	High Resistance
Aphanomyces Root Rot (Race I)	High Resistance

Pest Resistance

Pea Aphid	High Resistance
Spotted Aphid	High Resistance
Blue Aphid	Resistance
Stem Nematode	High Resistance
N. Root Knot Nematode	High Resistance

Plant Characteristics

Growth Habit	Upright
Fineness of Stem	Fine
Leafiness	High Leaf to Stem Ratio
Leaf Retention	Excellent
Plant Color	Dark Green

To learn more about NEXGROW® alfalfa, contact your local dealer.
Find a dealer and more product info on plantNEXGROW.com.



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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-statements for the full legal, stewardship and trademark statements for these products.