6427R

TOP YIELD POTENTIAL VARIETY WITH HIGH RESISTANCE TO STEM NEMATODES

• Broadly adapted variety with high resistance to stem nematode.

- High tolerance to salt at germination.
- Replaces Mutiny with better winterhardiness.
- High multifoliate expression for maximum quality.
- 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.

Late Fall Dormancy
Excellent
Very Good
Very Good
Fast
Excellent
Germination

Disease Tolerance				
Bacterial Wilt	High Resistance			
Verticillium Wilt	High Resistance			
Fusarium Wilt	High Resistance			
Anthracnose (Race I)	High Resistance			
Phytophthora Root Rot	High Resistance			
Aphanomyces Root Rot (Race I)	High Resistance			
Aphanomyces Root Rot (Race 2)	Resistance			
Disease Rating Index	34/35			

Pest Resistance	
Pea Aphid	Resistance
Spotted Aphid	Resistance
Stem Nematode	High Resistance



Fall Dormancy: 4 .1 / Winter Hardiness: 1.0

RATING	9	7	5	3	
Forage Yield					
Forage Quality					
Disease Rating					

Variety Yield Performance: West

Variety	Multi-Year % of Checks
6427R	107
55VR05	101
54R02	100
54QR04	100

Data from FGI Trials in Washington from 2015-2016

Variety	Multi-Year % of Checks
6427R	106
55VR08	103
HYBRIFORCE-3400	102
54VRI0	100
54029	97
AFX 579	96

Data from FGI Trials in Kansas from 2019-2021

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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" Mala has pending import approvals. It is a violation of rational and international law to move material containing biotech traits across boundaries into rations 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.



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