

DG 5315

DYNAGRO.

SEED

Fall Dormancy - 5.0

Management Comments

- New 5.0 dormancy for intensive management schedules and producing high yields
- Adapted throughout central growing areas, moves north with excellent winterhardiness
- 84% multifoliate expression produces high Relative Feed Values
- Multi-package disease resistance along with stem nematode resistance
- Very fast recovery after cuttings, adapted to intense 4-6 year cutting schedule for high tonnage and quality

Agronomic Package

5.	0 7.	0 9.0
AFTER CU	TTING	
TODE		
CES ROOT	ROT	
ORA ROO	Т	
SE		
WILT		
VILT		
WILT		
	VILT WILT ORA ROO CES ROOT FODE	VILT WILT PSE ORA ROOT CES ROOT ROT

Agronomic Traits

Fall Dormancy	5.0
Winterhardiness	2.7
Persistence Index	8.5
Recovery After Cutting	9.0
Yield Level	9.0
Forage Quality	9.0
Recommd. Cuttings Per Season	4-6
Multifoliate Leaf Expression	84%
Disease Resistance Index	30/30
Foliage Color	Dark Green

Disease and Insect Package

Bacterial Wilt	HR
Fusarium Wilt	HR
Verticillium Wilt	HR
Anthracnose	HR
Phytophthora Root Rot	HR
Aphanomyces Root Rot	. HR
Aphanomyces Race 2 & 3	
Stem Nematode	HR
Southern Root Knot Nematode	n/a
Spotted Alfalfa Aphid	n/a
Pea Aphid	HR
Potato Leaf Hopper	n/a
Blue Alfalfa Aphid	n/a



DISEASE/INSECT RESISTANCE:

HR = Highly Resistant = 5

R = Resistant = 4

MR = Moderately Resistant = 3

LR = Low Resistance = 2

S = Susceptible = 0

FALL DORMANCY:

1 = Earliest Dormant

9 = Non-Dormant

WINTERHARDINESS:

1 = Most Hardy 9 = Non-Hardy

PERSISTENCE INDEX:

1 = Least Persistent

9 = Most Persisten

*Actual ratings based on best current information available and may be affected by changing environmental conditions

Dyna-Gro is a registered trademark of Loveland Products, Inc. Roundup Ready® is a registered trademark of Bayer Group, used under license by Forage Genetics International, LLC. All other trademarks are the property of their respective owners.

^{© 2022} Loveland Products, Inc. All Rights Reserved.