# FF PREMIUM Brand

Cutting System: 3 - 4



- Solid performance at a modest price
- Improved disease resistance

Widely adapted

# FF PRO Brand

Cutting System: 2 - 4



 Consistent performance at a
Widely adapted budget price

# **DISEASE & PEST CONTROL**

Phytophthora Root Rot	HR	Aphanomyces Race 1	HR
Verticillium Wilt	HR	Aphanomyces Race 2	NR
Anthracnose	R	Pea Aphid	NR
Bacterial Wilt	HR	Potato Leafhopper	NR
Fusarium Wilt	R		
Fall Dormancy	4.0		
Winter Survival	2.0		

28/30



### **DISEASE & PEST CONTROL**

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Fusarium Wilt	R		
Bacterial Wilt	R	Potato Leafhopper	NR
Anthracnose	R	Pea Aphid	NR
Verticillium Wilt	R	Aphanomyces Race 2	NR
Phytophthora Root Rot	HR	Aphanomyces Race 1	R

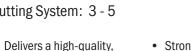
Fall Dormancy	3.0
Winter Survival	2.4
Total DRI	25/30



## 919® MF GOLD Brand

Cutting System: 3 - 5

Total DRI



multi-foliate blend with an excellent combination of vield, quality and pest resistance ideal for dairy or beef procedures

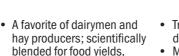


- Strong winter-hardiness makes it suited to a medium or longterm stand
- Excellent disease resistance

# 919® Brand

Cutting System: 3 - 5

winter-hardiness and



- Treated with Apron XL for early disease protection
- Moderate to fast recovery for optimum vields in 3-cut systems

### **DISEASE & PEST CONTROL**

Phytophthora Root Rot	HR	Aphanomyces Race 1	R
Verticillium Wilt	R	Aphanomyces Race 2	NR
Anthracnose	R	Pea Aphid	NR
Bacterial Wilt	R	Potato Leafhopper	NR
Fusarium Wilt	R		
Fall Dormancy	4.0		

#### **DISEASE & PEST CONTROL**

resistance to key diseases

Phytophthora Root Rot	HR	Aphanomyces Race 1	LR
Verticillium Wilt	R	Aphanomyces Race 2	NR
Anthracnose	R	Pea Aphid	MR
Bacterial Wilt	R	Potato Leafhopper	NR
Fusarium Wilt	R		
Fall Dormancy	3.0		
Winter Survival	Hardy		
Total DRI	23/30		

Phytophthora Root Rot	HR	Aphanomyces Race 1	LR
Verticillium Wilt	R	Aphanomyces Race 2	NR
Anthracnose	R	Pea Aphid	MR
Bacterial Wilt	R	Potato Leafhopper	NR
Fusarium Wilt	R		
Fall Dormancy	3.0		
Winter Survival	Hardy		
Total DRI	23/30		





Winter Survival

Total DRI

**Resistance Ratings:** HR = Highly Resistant, 51% or R = Resistant, 31 - 50% more resistant plants LR = Low Resistance. 6 - 14% resistant plants

Very Hardy

28/30

resistant plants S = Susceptible. 0 - 5%resistant plants

MR = Moderately Resistant, 15 - 30% resistant plants NR = Not Rated







# **Featured Alfalfas:**

GENERAL CHARACTERISTICS			
ESTABLISHMENT	FAST		
PERSISTENCE	HIGH		
DROUGHT TOLERANCE	HIGH		
WINTER HARDINESS	VARIES		
PALATABILITY	HIGH		
YIELD POTENTIAL	HIGH		
GRAZING TOLERANCE	VARIES		
PLANTING TIMES			
SPRING PLANTING	MAR - MAY		
FALL PLANTING	AUG - SEP		
LIFE CYCLE	PERENNIAL		
SEEDING RATE (LBS/ACRE)			
ALONE	15 - 20		
MIXES	8 - 10		
EMERGENCE (DAYS)	7- 14		
HARVEST MANAGEMENT			

We've been buying seed from La **Crosse Seed for 25 years. This** year we've added Forage First® alfalfa to our product line. The product performance always meets our high expectations and my growers seem very satisfied."

CUT AT 1/4 BLOOM; LAST CUTTING OF SEASON

SHOULD BE 4 WEEKS BEFORE 1ST KILLING

**FROST** 

**Greg G., Eastern Wisconsin** 

### **FF 4215.HVX RR**

Cutting System: 3 - 5



- Greater flexibility with wide cutting windows
- Avg. 12-15% less lignin & 12-15% higher NDFD



- Fast recovery/frequent harvest schedules
- Excellent winter hardiness
- Superb vield potential maximizes feed value

#### FF 42.A2

Cutting System: 3 - 5



- Perfect disease resistance package
- Top forage yielder in trials



- · Better suited for establishment in heavy & wet soils
- Fast recovery after cutting
- Excellent winter survival & persistence

# **DISEASE & PEST CONTROL**

F.II D	4.0		
Fusarium Wilt	HR	Stem Nematode	R
Bacterial Wilt	HR	Potato Leafhopper	NR
Anthracnose	HR	Pea Aphid	R
Verticillium Wilt	HR	Aphanomyces Race 2	NR
Phytophthora Root Rot	HR	Aphanomyces Race 1	HR

T dodinam wite	
Fall Dormancy	4.2
Winter Survival	1.5
Total DRI	30/30





DISEASE & PEST CONTROL			
Phytophthora Root Rot	HR	Aphanomyces Race 1	HR
Verticillium Wilt	HR	Aphanomyces Race 2	HR
Anthracnose	HR	Pea Aphid	R
Bacterial Wilt	HR	Potato Leafhopper	NR
Fusarium Wilt	HR		
Fall Dormancy	4.0		
Winter Survival	1.9		
Total DRI	35/35		CROSSEC0AT™



### FF 4319.A2 RR

Cutting System: 3 - 5

- Higher Aph 2 resistance with Roundup Ready® technology
- Long stand life in adverse weather/soil conditions

Total DRI



 Disease resistance package promotes stand establishment in wet soils

# **NEW FF 4022.LH**

Cutting System: 3 - 5



 Latest generation of leafhopper resistance with improved leafhopper expression

**DISEASE & PEST CONTROL** 

- Resistant to both pea aphids & stem nematode
- Replaces FF 42.LH

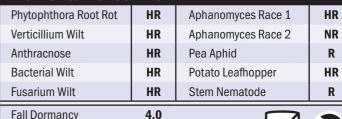
### **DISEASE & PEST CONTROL**

Phytophthora Root Rot	HR	Aphanomyces Race 1	HR
Verticillium Wilt	HR	Aphanomyces Race 2	HR
Anthracnose	HR	Pea Aphid	R
Bacterial Wilt	HR	Potato Leafhopper	NR
Fusarium Wilt	HR		
Fall Dormancy	4.3		
Winter Survival	1.9	Roundup Ready	
Total DRI	35/35	ALFALFA	CROSSECOAT™

35/35







**Fall Dormancy** Winter Survival 2.2 Total DRI 30/30





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