Always Innovating

As a forage leader for over 100 years, we've always worked hard to improve. Continual research and development of new varieties ensures the right balance of protein and feed quality, recovery and grazability to suit each animal and operation. Every top-performing variety is tested in many trials before being put to use. From the latest genetics to new treatments and technologies, we have you covered.



Third-party research plot comparison in WI between Forage First® 42.A2 and a competing Aph 2 variety.



Premium Seed Coating + Quality Seed = Best Possible Seedling Establishment

CrosseCoat[™] is an elite platform of proven seed coating and treatments to enhance germination, establishment and survival of the top varietals, blends and mixes offered within the Forage First[®] portfolio.

CrosseCoat[™] Benefits Include:

- Improves seeding distribution
- · Improves seed-to-soil contact
- · Improves water intake
- Protects against fungal attacks
- Enhances nutrient uptake
- Enhances nodulation to provide superior nitrogen fixation

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."

Greg G., Eastern Wisconsin



© FORAGE FIRST® 2019 2-013_FF_10212019



FORAGE FIRST WHEN VIELD AND QUALITY MATTER Greater Performance. Good Move.

Choose a Higher Alfalfa Standard at a Practical Price

FF 4215.HVX RR FF 4319.A2 RR FF 42.A2 FF 4022.LH FF 5020.FR FF Premium FF Pro

			FF 42.A2 Alfalfa Multi-Year Head-to-Head Aph 2 Forage Quality Comparisons (Milk Per Ton) Aph 2 Alfalfa A Aph 2 Alfalfa B FF 42.A2 Alfalfa 3400 3000			RESISTANCE RATINGS: HR = HIGHLY RESISTANT 51% or more resistant plants R = RESISTANT 31 - 50% resistant plants MR = MODERATELY RESISTANT 15 - 30% resistant plants LR = LOW RESISTANCE 6 - 14% resistant plants S = SUSCEPTIBLE 0 - 5% resistant plants NR = NOT RATED			GENERAL ALFALFA CHARACTERISTICS ESTABLISHMENT PERSISTENCE DROUGHT TOLERANCE WINTER HARDINESS PALATABILITY YIELD POTENTIAL GRAZING TOLERANCE PLANTING TIMES SPRING PLANTING HFE CYCLE SEEDING RATE (LBS/ACRE) ALONE MIXES EMERGENCE (DAYS) HARVEST MANAGEMENT Cut at 1/4 bloom; last cutting of season should be 4 w before 1st killing frost ICON KEY: LEAFHOPPER PROTECTION								FAST HIGH HIGH VARIES HIGH HIGH VARIES MAR - MAY AUG - SEP PERENNIAL 15 - 20 8 - 10 7 - 14	
FORAGE WHEN YIELD AND QU	FIF	RST [®] Matter [®]	2900 2800 2700 Boom	ne, IA Mount Joy, IA West Salem, WI	FALL DORMANCY	WINTER SURVIVAL	total dri	CUTTING SYSTEM	4	VERTICILLIUM	ANTHRACNOSE		SE & PE	EST CO	APHANOMYCES RACE 2	PEA APHID	POTATO LEAFHOPPER	STEM NEMATODE
FF 4215.HVX RR н≠ ॐ		 Manage yield without quality trade- Greater flexibility with wide cutting Less lignin with higher NDFD* Fast recovery in frequent harvest so 	windows	 Excellent winter hardiness Superb yield potential maximizes feed value High multileaf expression 	4.2	1.5	30/ 30	3 - 5	HR	HR	HR	HR	HR	HR	NR	R	NR	R
FF 4319.A2 RR ॐ		 Higher Aphanomyces 2 resistance wi Roundup Ready[®] technology Disease resistance package promo establishment in wet soils 		 Even greater winter survival & persistence High multileaf expression Long stand life in adverse weather & soil condition 		1.0	35/ 35	3 - 5	HR	HR	HR	HR	HR	HR	HR	R	NR	NR
FF 4022.LH &	Ð	 High yielding leafhopper alfalfa Latest generation of leafhopper res improved leafhopper expression 	istance with	 Resistant to both pea aphids & stem nematode High multileaf expression Widely adapted across the Midwest 	e 4.0	2.2	30/ 30	3 - 5	HR	HR	HR	HR	HR	HR	NR	R	HR	R
FF 42.A2 🌣		 Highly resistant to Aphanomyces 2 Perfect disease resistance package Top forage yielder in trials Better suited for establishment in h 	9	 Fast recovery after cutting Even greater winter survival & persistence High multileaf expression 	4.0	1.1	35/ 35	3 - 5	HR	HR	HR	HR	HR	HR	HR	R	NR	NR
FF 5020.FR 🌣		 Fast recovery after cutting & later fall Excellent forage yield potential comb winter hardiness 		Resistance to several important alfalfa pests including pea aphids & stem nematode	4.9	2.0	30/ 30	4 - 5	HR	HR	HR	HR	HR	HR	NR	HR	NR	R
FF PREMIUM Brand		 Solid performance at a modest price Improved disease resistance 	e	Widely adapted	4.0	2.0	28/ 30	3 - 4	HR	HR	R	HR	R	HR	NR	NR	NR	NR
FF PRO Brand		Consistent performance at a budge	t price	Widely adapted	3.0	2.4	25/ 30	2 - 4	HR	R	R	R	R	R	NR	NR	NR	NR

Roundup Ready® is a registered trademark of Monsanto Technology LLC, used under license by Forage Genetics International, LLC. HarvXtra® is a registered trademark of Forage Genetics International, LLC. HarvXtra® Alfalfa with Roundup Ready® Technology and Roundup Ready® Alfalfa area subject to planting and use restrictions. Visit www.ForageGenetics.com/legal for the full legal, stewardship and trademark statements for these products. ©2018 Forage Genetics International, LLC

*Neutral Detergent Fiber Digestability