

FF 4022.LH Alfalfa

Cutting System: 3 - 5

- High yielding leafhopper alfalfa, widely adapted across the Midwest
- Latest generation of leafhopper resistance with improved leafhopper expression
- Resistant to both pea aphids & stem nematode
- Replaces FF 42.LH



Includes **CrosseCoat™**, an elite platform of proven seed coating and treatments to enhance germination, establishment and survival.



Leafhopper Protection offers dramatic improvements in agronomic performance (forage yield, feed quality) under severe leafhopper pressure.

FORAGE FIRST® FACTOR

Understand that harvest schedules play a huge role in alfalfa selection. Be practical when considering cutting intervals and regrowth expectations. If the fall dormancy doesn't match the management of the producer, it doesn't matter the genetics or quality of the alfalfa.

DISEASE & PEST CONTROL

PHYTOPHTHORA ROOT ROT	HR	APHANOMYCES RACE 1	HR
VERTICILLIUM WILT	HR	APHANOMYCES RACE 2	NR
ANTHRACNOSE	HR	PEA APHID	R
BACTERIAL WILT	HR	POTATO LEAFHOPPER	HR
FUSARIUM WILT	HR	STEM NEMATODE	R
FALL DORMANCY	4.0	TOTAL DRI	30/30
WINTER SURVIVAL	2.2		

FORAGE YIELD POTENTIAL TRIAL

VARIETY	2013		2014	GRAND MEAN
	WEST LAFAYETTE, IN	MT. JOY, PA	BOONE, IA	
FF 4022.LH	107	107	113	109
Competitor A	98	98	92	96
Competitor B	100	99	100	100
Competitor C	96	96	103	98
Competitor D			95	95

Performance relative to commercial checks in 1st & 2nd year production. Forage yield potential represents check mean %. Grand mean figure represents average % of checks over all locations (no-spray PLH trials).

4022.LH CHARACTERISTICS

ESTABLISHMENT	MED
PERSISTENCE	MED-HIGH
DROUGHT TOLERANCE	MED
WINTER HARDINESS	MED-HIGH
PALATABILITY	HIGH
YIELD POTENTIAL	MED-HIGH
GRAZING TOLERANCE	MED

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

CUT AT 1/4 BLOOM; LAST CUTTING OF SEASON SHOULD BE 4 WEEKS BEFORE 1ST KILLING FROST

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



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FORAGE FIRST®