

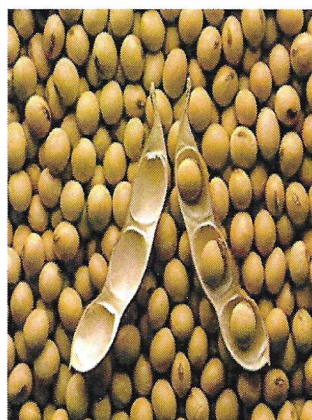


BAIRD

SEED COMPANY

2021 Seed Guide

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Cash & Quantity
Discounts
Available



4218N Maturity 4.2

- Conventional

Characteristics

Height.....	MT
Type.....	MB
Flower.....	Purple
Pubescence Color.....	L Tawny
Pod Color.....	Brown
Hilum.....	Black

Resistance Scores

Emergence.....	2.0
Phytophthora.....	2.5
Iron Chlorosis.....	5.0
SCN Resistance.....	3.0
SDS Resistance.....	3.0
BSR Resistance.....	5.0
White Mold.....	4.5
Standability.....	2.5
Stress Tolerance.....	3.0

3156N Maturity 3.1

- Conventional

Results-Region 2

Yield (bu/A).....	68.7
Field Maturity.....	9/24
Lodging.....	1.3
Height (in).....	37.7

Yield (bu/A)	
Monmouth, IL.....	76.7
Goodfield, IL.....	60.7
2yr Avg Yield.....	67.1
3 yr avg Yield.....	N/A

Results-Region 3

Yield (bu/A).....	74.9
Field Maturity Date.....	9/25
Lodging.....	2.0
Height (in).....	39.0

Yield (bu/A)	
Perry, IL.....	63.2
New Berlin, IL.....	86.6
2yr Avg Yield.....	74.3
3 yr Avg Yield.....	N/A

2043N Maturity 2.0

- Conventional

Characteristics

Height.....	MT
Type.....	MB
Flower.....	Purple
Pubescence Color.....	Tawny
Pod Color.....	Brown
Hilum.....	Blk-Brn

Resistance Scores

Emergence.....	2.0
Phytophthora.....	4.0
Iron Chlorosis.....	2.5
SCN Resistance.....	2.5
SDS Resistance.....	3.0
BSR Resistance.....	4.5
White Mold.....	5.0
Standability.....	2.0
Stress Tolerance.....	3.5

2398N Maturity 2.3

- Conventional

Characteristics

Height.....	MT
Type.....	MB
Flower.....	Purple
Pubescence Color.....	Tawny
Pod Color.....	Tan
Hilum.....	Yellow

Resistance Scores

Emergence.....	2.5
Phytophthora.....	1.5
Iron Chlorosis.....	3.0
SCN Resistance.....	4.0
SDS Resistance.....	4.0
BSR Resistance.....	N/A
White Mold.....	N/A
Standability.....	3.5
Stress Tolerance.....	N/A

3267N Maturity 3.2

- Conventional

Characteristics

Height.....	Med
Type.....	MB
Flower.....	White
Pubescence Color.....	L Tawny
Pod Color.....	Brown
Hilum.....	Black

Resistance Scores

Emergence.....	2.5
Phytophthora.....	1.0
Iron Chlorosis.....	5.0
SCN Resistance.....	3.0
SDS Resistance.....	3.5
BSR Resistance.....	4.0
White Mold.....	4.5
Standability.....	2.0
Stress Tolerance.....	3.0

Characteristics

Height.....	MT
Type.....	MB
Flower.....	Purple
Pubescence Color.....	L Tawny
Pod Color.....	Brown
Hilum.....	Brown

Resistance Scores

Emergence.....	5.0
Phytophthora.....	4.0
Iron Chlorosis.....	2.0
SCN Resistance.....	4.0
SDS Resistance.....	3.5
BSR Resistance.....	3.0
White Mold.....	3.0
Standability.....	5.0
Stress Tolerance.....	5.0

* Fungicide & Insecticide can be applied to all varieties

Illini
Brand
Soybeans

Your Non-GMO
Soybean Seed Source

Ratings Scale 1 = Best 9 = Poor * New Varieties

Variety	Maturity	Height	Type	Flower	Pubescence	Pod Color	Hilum	Emergence	Phytophthora
Illini 2043Na*	2.0	Med-Tall	Med. Bush	Purple	Tawny	Brown	Blk+Brn	2.0	4.0
Illini 2398N	2.3	Med-Tall	Med. Bush	Purple	Tawny	Tan	Yellow	2.5	1.5
Illini 2643N	2.6	Med-Tall	Med. Bush	Purple	Gray	Brown	Gray	2.0	5.0
Illini 2904N	2.9	Tall	Med. Bush	Purple	Gray	Brown	Imp-Blk	2.0	3.5
Illini 3025N	3.0	Med-Tall	Med. Bush	Purple	Light Tawny	Brown	Brown	1.0	1.0
Illini 3156N*	3.1	Med-Tall	Med. Bush	Purple	Light Tawny	Brown	Brown	5.0	4.0
Illini 3267N*	3.2	Med	Med. Bush	White	Light Tawny	Brown	Black	2.5	1.0
Illini 3546N	3.5	Med-Tall	Med. Bush	Purple	Tawny	Brown	Black	2.0	2.0
Illini 3648N	3.6	Med-Tall	Med. Bush	Purple	Light Tawny	Brown	Black	2.0	2.0
Illini 3849N	3.8	Med	Med. Bush	White	Gray	Tan	Buff	1.5	3.0
Illini 3989N	3.9	Tall	Med. Bush	White	Light Tawny	Brown	Black	2.0	5.5
Illini 4218N*	4.2	Med-Tall	Med. Bush	Purple	Light Tawny	Brown	Black	2.0	2.5

University of Illinois 2020 Soybean Yield Trial Results

Yi	2643N Maturity 2.0		2904N Maturity 2.9		3025N Maturity 3.0		3855N Maturity 3.8	
	- Conventional - Fungicide + Insecticide		- Conventional - Fungicide + Insecticide		- Conventional - Fungicide + Insecticide		- Conventional - Fungicide + Insecticide	
	Results – Region 1		Results – Region 2		Results – Region 2		Results-Region 3	
	Yield (bu/A).....	69.4	Yield (bu/A).....	74.3	Yield (bu/A).....	70.2	Yield (bu/A).....	77.3
	Field Maturity Date.....	9/23	Field Maturity Date.....	9/24	Field Maturity Date.....	9/23	Field Maturity Date.....	9/26
	Lodging 1--5.....	1.2	Lodging 1--5.....	1.3	Lodging 1--5.....	0.0	Lodging 1--5.....	1.1
	Height (in).....	36.7	Height (in).....	36.7	Height (in).....	35.5	Height (in).....	36.5
	Yield (bu/A)		Yield (bu/A)		Yield (bu/A)		Yield (bu/A)	
	Fenton, IL.....	71.1	Monmouth, IL.....	81.1	Monmouth, IL.....	76.0	Perry, IL.....	73.8
	Mt. Morris, IL.....	69.8	Goodfield, IL.....	67.5	Goodfield, IL.....	64.5	New Berlin, IL.....	80.9
	DeKalb, IL.....	67.2	2 yr Avg Yield.....	69.7	2 yr Avg Yield.....	N/A	2 yr Avg Yield.....	76.2
	2 yr Avg Yield.....	70.8	3 yr Avg Yield.....	72.5	3 yr Avg Yield.....	N/A	3 yr Avg Yield.....	N/A
	3 yr Avg Yield.....	72.1						
	Results – Region 2		Results – Region 3		Results – Region 3		Results- Region 4	
	Yield (bu/A).....	67.0	Yield (bu/A).....	76.9	Yield (bu/A).....	77.0	Belleville, IL.....	
	Field Maturity Date.....	9/14	Field Maturity Date.....	9/21	Field Maturity Date.....	9/24	Yield (bu/A).....	70.1
	Lodging 1--5.....	1.2	Lodging 1--5.....	3.1	Lodging 1--5.....	2.1	Field Maturity Date.....	10/04
	Height (in).....	38.2	Height (in).....	38.3	Height (in).....	36.8	Lodging 1--5.....	0.4
	Yield (bu/A)		Yield (bu/A)		Yield (bu/A)		Height (in).....	32.3
	Monmouth, IL.....	71.4	Perry, IL.....	69.4	Perry, IL.....	68.1	2 yr Avg Yield.....	68.0
	Goodfield, IL.....	62.6	New Berlin, IL.....	84.4	New Berlin, IL.....	86.0	3 yr Avg Yield.....	70.8
	2 yr Avg Yield.....	63.1	2 yr Avg Yield.....	75.4	2 yr Avg Yield.....	75.1		
	3 yr Avg Yield.....	66.5	3 yr Avg Yield.....	76.9	3 yr Avg Yield.....	76.5		
	Characteristics		Characteristics		Characteristics		Characteristics	
	Height.....	MT	Height.....	T	Height.....	MT	Height.....	T
	Type.....	MB	Type.....	MB	Type.....	MB	Type.....	MB
	Flower.....	Purple	Flower.....	Purple	Flower.....	Purple	Flower.....	Purple
	Pubescence Color.....	Gray	Pubescence Color.....	Gray	Pubescence Color.....	LTawny	Pubescence Color.....	Gray
	Pod Color.....	Brown	Pod Color.....	Brown	Pod Color.....	Brown	Pod Color.....	Brown
	Hilum.....	Gray	Hilum.....	ImpBlk	Hilum.....	Brown	Hilum.....	Black
	Resistance Scores		Resistance Scores		Resistance Scores		Resistance Scores	
	Emergence.....	2.0	Emergence.....	2.0	Emergence.....	1.0	Emergence.....	4.0
	Phytophthora.....	5.0	Phytophthora.....	3.5	Phytophthora.....	1.0	Phytophthora.....	2.0
	Iron Chlorosis.....	3.5	Iron Chlorosis.....	5.0	Iron Chlorosis.....	4.5	Iron Chlorosis.....	2.0
	SCN Resistance.....	3.0	SCN Resistance.....	2.5	SCN Resistance.....	3.0	SCN Resistance.....	4.0
	SDS Resistance.....	4.0	SDS Resistance.....	4.0	SDS Resistance.....	2.0	SDS Resistance.....	3.0
	BSR Resistance.....	4.5	BSR Resistance.....	4.5	BSR Resistance.....	3.5	BSR Resistance.....	2.5
	White Mold.....	5.0	White Mold.....	5.0	White Mold.....	3.5	White Mold.....	3.0
	Standability.....	1.5	Standability.....	1.5	Standability.....	1.5	Standability.....	4.0
	Stress Tolerance.....	3.0	Stress Tolerance.....	3.5	Stress Tolerance.....	2.5	Stress Tolerance.....	3.5

Iron Chlorosis	SCN Resistance	SDS Resistance	BSR Resistance	White Mold	Standability	Stress Tolerance	PPO Test Results	
							Sulfentrazone	Metribuzin
2.5	2.5	3.0	4.5	5.0	2.0	3.5	Mod Sus	Susceptible
3.0	4.0	4.0	N/A	N/A	3.5	N/A	****	****
3.5	3.0	4.0	4.5	5.0	1.5	3.0	Mod Tol	Susceptible
5.0	2.5	4.0	4.5	5.0	1.5	3.5	Mod Sus	Mod Sus
4.5	3.0	2.0	3.5	3.5	1.5	2.5	Mod Sus	Susceptible
2.0	4.0	3.5	3.0	3.0	5.0	5.0	****	****
5.0	3.0	3.5	4.0	4.5	2.0	3.0	Mod Sus	Mod Sus
2.5	2.5	3.0	3.5	3.5	1.5	3.0	Susceptible	Susceptible
2.5	2.5	3.0	3.5	3.5	1.5	3.0	Susceptible	Susceptible
5.0	1.0	1.5	4.0	4.5	2.5	2.5	****	****
5.0	4.0	2.5	4.5	5.0	2.5	3.0	Susceptible	Susceptible
5.0	3.0	3.0	5.0	4.5	2.5	3.0	Susceptible	Susceptible

University of Illinois 2020 Soybean Yield Trial Results

3546N Maturity 3.5	3648N Maturity 3.6	3849N Maturity 3.8	3989N Maturity 3.9
- Conventional - Fungicide + Insecticide	- Conventional - Fungicide + Insecticide	- Conventional - Fungicide + Insecticide	- Conventional - Fungicide + Insecticide
Results- Region 3	Results- Region 3	Results-Region 4	Results-Region 3
Yield (bu/A)..... 74.7 Field Maturity Date..... 9/23 Lodging 1--5..... 0.0 Height (in)..... 37.2 Yield (bu/A) Perry, IL..... 72.1 New Berlin, IL..... 7.4 2 yr Avg Yield..... 74.3 3 yr Avg Yield..... 78.3	Yield (bu/A)..... 79.3 Field Maturity Date..... 9/25 Lodging 1--5..... 0.0 Height (in)..... 37.0 Yield (bu/A) Perry, IL..... 77.9 New Berlin, IL..... 80.7 2 yr Avg Yield..... 77.9 3 yr Avg Yield..... 81.0	Belleville, IL Yield (bu/A)..... 71.9 Field Maturity Date..... 10/2 Lodging 1--5..... 1.7 Height (in)..... 33.7 2 yr Avg Yield..... 73.8 3 yr Avg Yield..... 73.3	Yield (Bu/A)..... 76.7 Field Maturity Date..... 10/2 Lodging 1--5..... 2.7 Height..... 44.5 Yield (bu/A) Perry, IL..... 71.8 New Berlin..... 81.7 2 yr Avg Yield..... N/A 3 yr Avg Yield..... N/A
Results - Region 4	Results- Region 4	Characteristics	Results- Region 4
Belleville, IL Yield (bu/A)..... 65.6 Field Maturity Date..... 10/4 Lodging 1--5..... 0.6 Height (in)..... 34.7 2 yr Avg Yield..... 65.3 3 yr Avg Yield..... 69.0	Belleville, IL Yield (bu/A)..... 68.2 Field Maturity Date..... 10/1 Lodging 1--5..... 0.0 Height (in)..... 33.7 2 yr Avg Yield..... 68.7 3 yr Avg Yield..... 71.1	Height..... Med Type..... MB Flower..... White Pubescence Color..... Gray Pod Color..... Tan Hilum..... Buff	Belleville, IL Yield (bu/A)..... 75.0 Field Maturity Date..... 10/6 Lodging 1--5..... 1.0 Height (in)..... 38.7 2 yr Avg Yield..... N/A 3 yr Avg Yield..... N/A
Characteristics	Characteristics	Resistance Scores	Characteristics
Height..... MT Type..... MB Flower..... Purple Pubescence Color..... Tawny Pod Color..... Brown Hilum..... Black	Height..... MT Type..... MB Flower..... Purple Pubescence Color..... LTawny Pod Color..... Brown Hilum..... Black	Emergence..... 1.5 Phytophthora..... 3.0 Iron Chlorosis..... 5.0 SCN Resistance..... 1.0 SDS Resistance..... 1.5 BSR Resistance..... 4.0 White Mold..... 4.5 Standability..... 2.5 Stress Tolerance..... 2.5 *Carries Fayette & Peking to races 2,5,7	Height..... Tall Type..... MB Flower..... White Pubescence Color..... LTawny Pod Color..... Brown Hilum..... Black
Resistance Scores	Resistance Scores		Resistance Scores
Emergence..... 2.0 Phytophthora..... 2.0 Iron Chlorosis..... 2.5 SCN Resistance..... 2.5 SDS Resistance..... 3.0 BSR Resistance..... 3.5 White Mold..... 3.5 Standability..... 1.5 Stress Tolerance..... 3.0	Emergence..... 2.0 Phytophthora..... 2.0 Iron Chlorosis..... 2.5 SCN Resistance..... 2.5 SDS Resistance..... 3.0 BSR Resistance..... 3.5 White Mold..... 3.5 Standability..... 1.5 Stress Tolerance..... 3.0		Emergence..... 2.0 Phytophthora..... 5.5 Iron Chlorosis..... 5.0 SCN Resistance..... 4.0 SDS Resistance..... 2.5 BSR Resistance..... 4.5 White Mold..... 5.0 Standability..... 2.5 Stress Tolerance..... 3.0



Ratings Scale 1 = Best 9 = Poor



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NO SAVED SEED POLICY

Baird Seed Company strongly supports and will enforce, alone or in conjunction with its genetic provider, a No Saved Seed Policy for all commercial products. Baird seed products are protected by patents which restrict any unauthorized use of patented seed. Our No Save Seed Policy protects us and our growers. Our No Save Seed Policy will insure that Baird Seed Company customers will continually receive improved varieties of soybeans to allow them to meet coming challenges of producing and marketing soybeans at higher value.

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