Baird Seed Company 2020 BW Soft Red Winter Wheat Seed Guide

7 0	BW 418 BW 815 BW 713 BW 741	Variety
etail Pricing Pricir	Tip Awned Smooth Bearded Smooth	Head Type <i>verbal</i>
of Non-Treat ng of Treated	Med-Early Medium Early Ultra Early	Relative Maturity verbal
ed Seed Seed	37.7 37.0 35.1 38.1	2019 Height <i>inch</i> es
\$17.5 \$21.	20 20 17 25	2019 Lodging 1 to 9
17.50 per 50 lb. Unit 621.50 per 50 lb. Unit	Good Good Excellent Good	2019 Lodging verbal
. Unit	58.9 58.5 59.6	2019 Test Weigt <i>Lb/bu</i> .
	Excellent Very Good Excellent Excellent	2019 nt Test Weight verbal
	3 2.3 2 1.2	Head Scab 1 to 9
	2.9 2.0 1.5 3.0	Powdery Mildew 1 to 9
1 = Most Resista	3.8 4.0 0.5 3.0	Leaf Rust 1 to 9
esistant	4.3 NA 3.0 2.0	BYDV 1 to 9
9 = Most S	2.9 2.5 1.0 2	Glume Blotch 1 to 9
iusceptible	2.7 1.5 1.3 6.0	Stripe Rust 1 to 9
	20 30 10 20	Septoria Triticl 1 to 9
	4.5 2.0 1.0 6	Soilborne Mosaic 1 to 9
	YES Pending YES YES	Siemer Milling Approved

Baird Seed Company 2020 Small Grain Seed

Winter Rye \$15.00 per 56 lb. Unit

Mixed Rye/Wheat Cover Crop \$14.25 per 50 lb. Unit

Oats VNS cleaned in 1,500 lb. bulk bag** \$9.00 per 32 lb. Unit **bag weight estimated.

3% Early Cash Discount until September 1, 2020

Volume Discount 400+ Units \$.50 per 50 lbs. Unit

Cleaned Bulk Trailer Load Discount \$.45 per 50 lbs. Unit

All Prices FOB Baird Seed Company, Williamsfield, Illinois

BW 815







BAIRD SEED COMPANY

1122 Knox Hwy. 18 Williamsfield, Illinois 61489 309-639-2248 Fax 309-639-4224 bsc@mymctc.net

with high grain and straw yield Ideal for Northern market,

1st place in LCS 2019 Trial in Mt. Joy, Pennsylvania

Very good test weight

to powdery mildew, stripe rust and soil-borne mosaic virus Very good tolerance

eptible intermediate	Head Scab GOOD	Soil-Borne Mosaic	Septoria Tritici	Stripe Rust	Glume Blotch	Leaf Rust	Powdery Mildew	
Intermediate	GOOD			Ì				Susceptible
						4.0		étheria

Test Weight	Straw Strength	Plant Height (inches)	Plant Maturity	Heading Date	Head Type	AGRONO
Very Good	Good	38,0	Medium	131	Smooth	AGRONOMIC FEATURES

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	2-Y	ear f	Elite	Avg.					20	19 E	lite T	rial					
		Midsouth		owar Midwast	opportunities and a second	Upper Midwest		Atlantic		Midsouth		ower Midwest	opportunities.	Unper Midwest			
bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac			
90.9	100.0%	79.8	100.0%	84.9	100.0%	90.4	100.0%	91.9	100.0%	85.5	100.0%	85.9	100.0%	89.1	Trial Mean		
92.0	101.5%	81.0	105.5%	89.6	101.2%	91.4	105.1%	96.6	99.8%	85.4	107.5%	92.4	100.0%	89.1	L11815	IND	
95.8	103.4%	82.5	101.7%	86.4	100.7%	91.0	101.7%	93.4	100.9%	86.3	102.3%	87.9	101.1%	90.1	L11719	INDIVIDUAL YIELD	
93.9	99.4%	79.3	106.2%	90.2	104.4%	94.3	101.6%	93.3	97.2%	83.1	106.7%	91.7	102.7%	91.6	L11418	D	
85.6	101.5%	81.0	104.3%	88.6	103.8%	93.8	93.0%	85.4	97.2%	83.1	103.6%	89.0	103.7%	92.4	AM444		
87.9	103.0%	82.2	99.9%	84.9	103.2%	93.2	93.7%	86.1	104.1%	89.1	101.6%	87.3	102.8%	91.6	MIOII		
89.6	104.59	83.4	100.39	85.2	99.2%	89.6	98.0%	90.1	103.89	88.8	101.2%	87.0	101.4%	90.3	P26R4		

CONFIDENTIAL All data obtained from the LCS SRWW breeding program. Results may not predict future performance under extremely adverse or un

% mean 100.0%

105.4%

103.2%

94.1%

96.7%

98.6%

BW 741



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1122 Knox Hwy. 18 Williamsfield, Illinois 61489 Fax 309-639-4224 bsc@mymctc.net 309-639-2248

Ultra-early high yields, topping BW 5463 in 2016, 2017 and 2018

equal standability as BW 5463 2 lbs. more test weight and 1 inch shorter,

> 8.3 bu/ac more than BW 5463 107 bu/ac 3-year average,

127 Julian days 3-year average, vs. 126 days for BW 5463

Susceptible Intermediate Leaf Rust Leaf Rust Inne Blotch Stripe Rust Stripe Rust Stripe Rust Stripe Rust Stripe Rust Of. 0 Head Scab EXCELLENT

arly th	Test Weight Excellent	Straw Strength Good	Plant Height (inches) 37.4	Plant Maturity Ultra-Early	Heading Date 125	Head Type Smooth	AGRONOMIC FEATURES
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CONFIDENTIAL. All data obtained from the LCS SRWW bre Results may not predict future performance under extreme

% mean 100.0% 90.9 100.0%

105.4%

103.2%

94.1% 85.6

96.7%

98.6% 89.6 % mean

103.4% 95.8

99.4% 93.9

101.5%

103.0% 87.9

104.5%

ear E	er Elite Avg.					20	19 EI	ite T	rial					
Mideouth	FOWEL WINNESS		Opper minness	Hanna Midwest	Priditic	Atlantic	Mindagoden	Mideouth	Lones minness	- ower Midweet	Opper midwest	Hanna Wilder		
bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac		
79.8	100.0%	84.9	100.0%	90.4	100.0%	91.9	100.0%	85.5	100.0%	85.9	100.0%	89.1	Trial Mean	
72.4	97.7%	83.0	95.3%	86.1	89.1%	81.9	92.7%	79.3	101.7%	87.4	96.2%	85.7	L11741	IND
82.5	101.7%	86.4	100.7%	91.0	101.7%	93.4	100.9%	86.3	102.3%	87.9	101.1%	90.1	L11719	INDIVIDUAL YIELD
79.3	106.2%	90.2	104.4%	94.3	101.6%	93.3	97.2%	83.1	106.7%	91.7	102.7%	91.6	L11418	D
81.0	104.3%	88.6	103.8%	93.8	93.0%	85.4	97.2%	83.1	103.6%	89.0	103.7%	92.4	AM444	
82.2	99.9%	84.9	103.2%	93.2	93.7%	86.1	104.1%	89.1	101.6%	87.3	102.8%	91.6	JM1011	
83.4	100.3%	85.2	99.2%	89.6	98.0%	90.1	103.8%	88.8	101.2%	87.0	101.4%	90.3	P26R4	

BW Soft Red Winter Wheat

BW 418





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Williamsfield, Illinois 61489
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Fax 309-639-4224
bsc@mymctc.net

Medium-early maturity with excellent test weight

Topped Illinois-Indiana Elite Trial at 111% in 2018

n 2018 all 20:

Exceeded 100 bu/ac in all 2017 Ohio Elite Trials, ranking 2nd overall

Outstanding Midwest yield in 2017, 2018 and 2019

Head Scab	Soil-Borne Mosaic	Septoria Tritici	Stripe Rust	Glume Blotch	Leaf Rust	Powdery Mildew		
Head Scab AVERAGE	4	CHARLES STREET	THE RESIDENCE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM			STREET, STREET, ST.	Susceptible Intermediate	DISEASE RESISTANCE
	5	2.5	2.7	2.9	3.8	2.9	Resistant	

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Test Weight	Straw Strength	Plant Height (inches)	Plant Maturity	Heading Date	Head Type	AGRON
Excellent	Good	37.7	Medium-Early	129	Tip-Awned	AGRONOMIC FEATURES

All available public and private data used in compiling scores

			20	19 E	lite T	rial				
		Atlantic		Midsouth		l ower Midweet		Upper Midwest		
bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac		
90,4	100.0%	91.9	100.0%	85.5	100.0%	85,9	100.0%	89.1	Trial Mean	
94.3	101.6%	93.3	97.2%	83.1	106.7%	91.7	102.7%	91.6	L11418	INDIVID
91.0	101.7%	93.4	100.9%	86.3	102.3%	87.9	101.1%	90.1	L11719	INDIVIDUAL YIELD
93.8	93.0%	85.4	97.2%	83.1	103.6%	89.0	103.7%	92.4	AM444	
93.2	93.7%	86.1	104.1%	89.1	101.6%	87.3	102.8%	91.6	1101ML	
89.6	98.0%	90.1	103.8%	88.8	101.2%	87.0	101.4%	90.3	P26R41	

		2-Y	ear E	lite	Avg.			
Atlantic			Midsouth		Lower Midwest		Upper Midwest	
% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	
100.0%	90.9	100.0%	79.8	100.0%	84.9	100.0%	90.4	
103.2%	93.9	99.4%	79.3	106.2%	90.2	104.4%	94.3	
105.4%	95.8	103.4%	82.5	101.7%	86.4	100.7%	91.0	
94.1%	85.6	101.5%	81.0	104.3%	88.6	103.8%	93.8	
96.7%	87.9	103.0%	82.2	99.9%	84.9	103.2%	93.2	
98.6%	89.6	104.5%	83.4	100.3%	85.2	99.2%	89.6	

BW 713







BAIRD SEED COMPANY

1122 Knox Hwy. 18 Williamsfield, Illinois 61489 309-639-2248 Fax 309-639-4224

bsc@mymctc.net

Extremely attractive plant type with high test weight

Early-maturing variety ideal for Midsouth double crop

to stripe rust, leaf rust, mildew and Septoria **Excellent tolerance**

Excellent straw strength and bright, large-stemmed straw

	Head Scab AVERAGE	Soil-Borne Mosaic	Septoria Tritici	Stripe Rust	Glume Blotch	Leaf Rust	Powdery Mildew	
9=Most si	AVERAGE							- manufacture
9=Most susceptible 1=Most resistant								
ost resistant		1.0		1.3	1.0		1.5	

Test Weight	Straw Strength	Plant Height (inches)	Plant Maturity	Heading Date	Head Type	AGRONO	
Excellent	Very Good	35.7	Early	128	Bearded	AGRONOMIC FEATURES	

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2-Ye	ar E	lite /	Avg.					20	-	ite Ti	rial				
WIGSOUTH		Fower widwest		Opper midwest		Atiditic		Midsouth		Cowel widwest		Opper midwest			
% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac		
100.0%	79.8	100.0%	84.9	100.0%	90.4	100.0%	91.9	100.0%	85.5	100.0%	85.9	100.0%	89.1	Trial Mean	
103.2%	82.4	100.7%	85.6	101.3%	91.5	109.6%	100.7	103.7%	88.7	100.1%	86.0	104.4%	93.0	L11713	IND
103.4%	82.5	101.7%	86.4	100.7%	91.0	101.7%	93.4	100.9%	86.3	102.3%	87.9	101.1%	90.1	L11719	INDIVIDUAL YIELD
99.4%	79.3	106.2%	90.2	104.4%	94.3	101.6%	93.3	97.2%	83.1	106.7%	91.7	102.7%	91.6	L11418	D
101.5%	81.0	104.3%	88.6	103.8%	93.8	93.0%	85.4	97.2%	83.1	103.6%	89.0	103.7%	92.4	AM444	
103.0%	82.2	99.9%	84.9	103.2%	93.2	93.7%	86.1	104.1%	89.1	101.6%	87.3	102.8%	91.6	JM1011	
104.5%	83.4	100.3%	85.2	99.2%	89.6	98.0%	90.1	103.8%	88.8	101.2%	87.0	101.4%	90.3	P26R41	

		2-Y	ear E	lite #	lvg.			
Atlantic		MIGSOUCH		Lower Midwest		Upper Midwest		
% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	% mean	bu/ac	
100.0%	90.9	100.0%	79.8	100.0%	84.9	100.0%	90.4	
107.8%	98.0	103.2%	82.4	100.7%	85.6	101.3%	91.5	
105.4%	95.8	103.4%	82.5	101.7%	86.4	100.7%	91.0	
103.2%	93.9	99.4%	79.3	106.2%	90.2	104.4%	94.3	
94.1%	85.6	101.5%	81.0	104.3%	88.6	103.8%	93.8	
96.7%	87.9	103.0%	82.2	99.9%	84.9	103.2%	93.2	
98.6%	89.6	104.5%	83.4	100.3%	85.2	99.2%	89.0	