

Select Municipalities o	or MASC Risk Areas	
Tip: Click or touch the 'X' (at r	right) in these tip balloons to hide them permanently.	>
Tip: Click or touch the button	below to select Municipalities or MASC Risk Areas.	>
	Municipalities Municipalities	
Tip: Click or touch in the select to clear all selected items.	ct boxes (below) to select at least one item from each list. Cl	ick or touch the 🔞 icon 🗡
	SPRINGFIELD	••••••••••••••••••••••••••••••••••••••
Select Crop(s)		
Tip: If more than one crop is s Varieties by Yield' charts won't l	selected, the Yield Variety Data will be returned, but 'Top Var be generated.	rieties by Acres' and 'Top
	ALFALFA/GRASS MIX.	•
Select Varieties		
	All Varieties	8
Select Year Range		
1993 1998	2002 2007 2011 2016	5 2021
	2013 to 2023	

Search Summary 47 records returned

160 farm varieties grown on 8,543.0 acres

Average Yield

1.465 Tonnes (**1.615** Tons) per acre

Summary includes aggregate data from 'below minimum tolerance' records

Variety Yield Data



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	Municipalities Municipalities	
Tip: Click or touch in the select to clear all selected items.	t boxes (below) to select at least one item from each li	st. Click or touch the (3) icon
	SPRINGFIELD	0
Select Crop(s)		
Tip: If more than one crop is so Varieties by Yield' charts won't be	elected, the Yield Variety Data will be returned, but 'To be generated.	p Varieties by Acres' and 'Top
	BARLEY	0
Select Varieties		
	All Varieties	3
Select Year Range		
1993 1998	2002 2007 2011	2016 2021
	2013 to 2023	

Search Summary 41 records returned

51 farm varieties grown on 12,045.0 acres

Average Yield

1.957 Tonnes (**89.9** Bushels) per acre

Summary includes aggregate data from 'below minimum tolerance' records

Variety Yield Data



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		Municipalitie Municipaliti	ies		
Tip: Click or touch in the selected items.	ect boxes (below	v) to select at least	one item from eac	h list. Click or t	ouch the 😢 icon
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Select Crop(s)					
Tip: If more than one crop is Varieties by Yield' charts won't		eld Variety Data wi	ll be returned, but '	Top Varieties b	y Acres' and 'Top
		ARGENTINE CANC	PLA		0
Select Varieties					
		All Varieties			©
Select Year Range					
1993 1998	2002	2007	2011	2016	2021

2023

to

2013

Search Summary
76 records returned

409 farm varieties grown on 92,509.0 acres

Average Yield

0.875 Tonnes (**38.6** Bushels) per acre

Summary includes aggregate data from 'below minimum tolerance' records

Variety Yield Data



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	Municipalities Municipalities	
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	SPRINGFIELD	8
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Tip: If more than one crop is selected Varieties by Yield' charts won't be ge	ed, the Yield Variety Data will be returned, but 'Top enerated.	Varieties by Acres' and 'Top
	GRAIN CORN	•
Select Varieties		
	All Varieties	0
Select Year Range		
1993 1998 2		2016 2021
	2013 to 2023	

Search Summary 83 records returned

168 farm varieties grown on 32,898.0 acres Average Yield

3.011 Tonnes (**118.5** Bushels) per acre

Summary includes aggregate data from 'below minimum tolerance' records

Variety Yield Data



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Tip: Click or touch in the select boxes (below) to select at least one item from each list. Click of to clear all selected items.	or touch the 😵 icon 🗦
SPRINGFIELD	0
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FIELD PEAS	0
Select Varieties	
All Varieties	0
Select Year Range	
1993 1998 2002 2007 2011 2016	2021
2013 to 2023	

Search Summary
14 records returned

19 farm varieties grown on 3,704.0 acres

Average Yield

1.316 Tonnes (**48.4** Bushels) per acre

Summary includes aggregate data from 'below minimum tolerance' records

Variety Yield Data



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Tip: If more than one crop is Varieties by Yield' charts won's Select Varieties	t be generated. SOYBEANS	8

2023

to

2013

Search Summary 248 records returned

760 farm varieties grown on **169,591.0** acres **Average Yield**

1.000 Tonnes (**36.8** Bushels) per acre

Summary includes aggregate data from 'below minimum tolerance' records

Variety Yield Data



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	Municipalities Municipalities	
Tip: Click or touch in the select to clear all selected items.	boxes (below) to select at least one item from each list	t. Click or touch the 😮 icon 🖔
	SPRINGFIELD	6
Select Crop(s)		
	lected, the Yield Variety Data will be returned, but 'Top e generated.	Varieties by Acres' and 'Top
Tip: If more than one crop is sel		Varieties by Acres' and 'Top
Tip: If more than one crop is sel	e generated.	
Tip: If more than one crop is sel Varieties by Yield' charts won't be	e generated.	
Tip: If more than one crop is sel Varieties by Yield' charts won't be	e generated. RED SPRING WHEAT	
Tip: If more than one crop is sel Varieties by Yield' charts won't be Select Varieties	e generated. RED SPRING WHEAT	

Search Summary 61 records returned

434 farm varieties grown on 123,686.0 acres

Average Yield

1.721 Tonnes (**63.2** Bushels) per acre

Summary includes aggregate data from 'below minimum tolerance' records

Variety Yield Data