

## MyAgSource Dashboard Highlights

Navigation throughout MyAgSource is user driven. Once logged in to your account you will land on your MyAgSource Home Dashboard Page.

[Reports](#)
[Cow Lookup](#)
[Settings](#)
[Help](#)

[| Change Herd | Edit](#)
[| My Account | Dashboard](#)
[| Admin](#)

**This is sample herd data, please [login](#) or [register](#) to see your herd's data.**

### New Reports

- [Genomic Verified Animals](#) under the ID-Inventory menu lists all the animals that have been genomically tested.
- [Bulk Tank SCC Contribution](#) under the Lab Results menu displays the current test Cow SCC data that was found on AgSource Alert.

### Herd Data

Herd Code: 35999909  
Name: MYAGSOURCE DEMO FARM  
Owner: MYAGSOURCE OWNER  
Test Date: 04-19-2016

### Report Archives (PDF)

Expand test date to see reports.  
2016-04-19

### Benchmarks

**Select Breed**  
HOLSTEIN

**Select Metric**  
Top 20%

**Select Criteria**  
Production

**Enter Herd Size Range**  
Between 501 and 2000

[Set Benchmarks](#)  
[Save as Default](#)

### Herd Performance Overview

Herd Code: 35999909

Benchmark herds determined by PROD for HO herds between 501 and 2000 animals

	Curr Test	Trend	Prev Test	Top 20% (n=45)
Daily Milk Production	100.8	+	100.2	102.9
MLM	105	+	94	107
% Fat	3.76	+	3.10	3.67
% Pro	3.09	-	3.10	3.06
Lact 1 Peak Milk	102	+	101	98
Lact 2 Peak Milk	127	+	126	126
Lact 3+ Peak Milk	138		138	137
Lact 1 Linear Score	1.6	+	1.8	1.7
Lact 2+ Linear Score	2.6	-	2.5	2.4
Weighted Avg Scc	149	-	123	162
% New Infections	7	+	8	8
% Chronic Infections	66	-	58	54
Lact 1 New Infections	5		5	12
Lact 2+ Dry Period Cures	83	+	82	81
Avg TCI®	1,037	+	906	860
Service Rate	57	-	60	56
Preg Rate	27	-	30	24
Preg Loss Rate	12	-	11	7
% Left	41	+	42	39
% Left < 60 Dim	5		5	7

### Bulk Tank Contribution

Herd Code: 35999909

Identification		Bulk Tank Contribution Info			
Barn Name	Visible Id	Milk Lbs	SCC	Tests ≥ 200	SCC % ▼
3940		126.0	3,090	1	5
4117		100.0	3,436	8	4
4152		86.0	2,563	6	3
3856		136.0	2,079	5	3
3169		136.0	1,307	3	2
3622		110.0	1,736	6	2
3751		103.0	1,714	3	2
3685		123.0	1,166	3	2
4143		110.0	1,578	2	2
4235		146.0	918	2	2
4284		166.0	773	1	2
4139		140.0	928	5	2
4147		93.0	993	5	1
4447		90.0	1,189	2	1
4326		93.0	753	3	1
4337		130.0	813	7	1
4243		100.0	416	9	1
4264		150.0	516	1	1
3781		120.0	395	9	1
3488		150.0	295	5	1

A quick glance at the **Herd Performance Overview** provides a quick summary of herd performance in key metric areas from one test to another. Color coding coincides with performance change: green=positive, yellow=neutral, red=declining. Benchmarking in these key metric areas is also provided. You can customize your benchmarks by selecting criteria in the **Benchmarks** table.

For other MyAgSource Questions, please feel free to contact Erin Berger, Director of Outreach, Training and Sales Support at 715-526-7634 or [eberger@agsource.com](mailto:eberger@agsource.com)

The **Bulk Tank Contribution** table identifies your herd's top SCC contributors. By clicking on the cow identification field (Barn Name or Visible ID) you can navigate to that cow's individual record, which will display all status, identification, pedigree, test and lactation information. This will allow you to take a quick glance at the individual cow's current and historical trends. More information is included on this feature under Cow Lookup.

Bulk Tank Contribution					
Herd Code: 35999908					
Identification		Bulk Tank Contribution Info			
Barn Name	Visible Id	Milk Lbs	SCC	Tests ≥ 200	SCC % ▼
<a href="#">3751</a>		126.0	3,442	4	4
<a href="#">3882</a>		136.0	2,779	4	4
<a href="#">4235</a>		160.0	2,488	3	4
<a href="#">3851</a>		120.0	2,686	1	3
<a href="#">3776</a>		126.0	2,528	1	3
<a href="#">3128</a>		113.0	2,568	6	3
<a href="#">3407</a>		80.0	4,575	2	3
<a href="#">3097</a>		100.0	2,051	6	2

If you are a MyAgSource Choice or Complete user, **Report Archives** will provide you with up to two years of pdf reports. This feature was added in April of 2016, and pdf reports from this date forward will be displayed. Reports are stored by test day and will only include those reports that you are enrolled on.

### Report Archives (PDF)

Expand test date to see reports.

2016-05-17

2016-04-19

[Herd Summary](#)

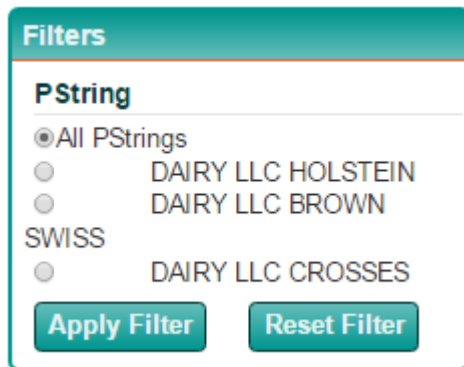
[Monthly Animal ID](#)

[Sample Day Lact duplex](#)

2016-03-22

For other MyAgSource Questions, please feel free to contact Erin Berger, Director of Outreach, Training and Sales Support at 715-526-7634 or [eberger@agsource.com](mailto:eberger@agsource.com)

If you are a herd that has permanent strings, you will be able to view all information by string or overall herd by selecting your viewing preference in **Filters**. This appears on the main screen and in the Filters section throughout the program.



**Filters**

**PString**

☒ All PStrings

☐ DAIRY LLC HOLSTEIN

☐ DAIRY LLC BROWN

☐ SWISS

☐ DAIRY LLC CROSSES

**Apply Filter** **Reset Filter**

### Basic Navigation Instructions

Navigating through MyAgSource begins on the dashboard page. Depending on your MyAgSource subscription report options will vary but how they are accessed remains the same.

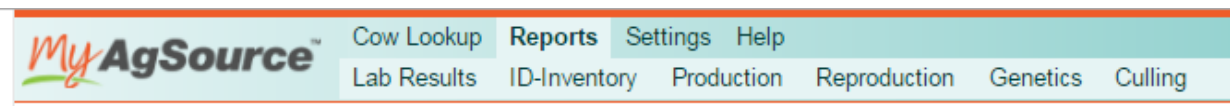
### MyAgSource Core:

MyAgSource Core is available at no additional cost to all herds that process through AgSource. As a producer you will be able to access the main dashboard page, lab results from our diagnostic lab and high SCC cows. You will also have access to the individual cow lookup feature.



### MyAgSource Choice:

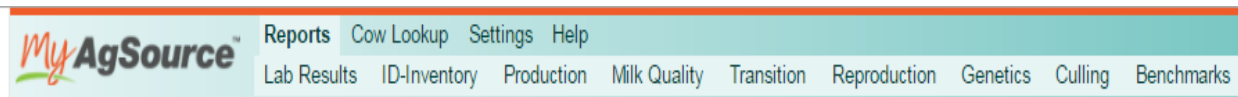
MyAgSource Choice provides all the features of Core, plus access to graphs, tables and charts associated with currently enrolled options.



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## MyAgSource Complete:

MyAgSource Complete is our all-inclusive option. As a Complete user you will receive access to reports in all areas, as demonstrated below.

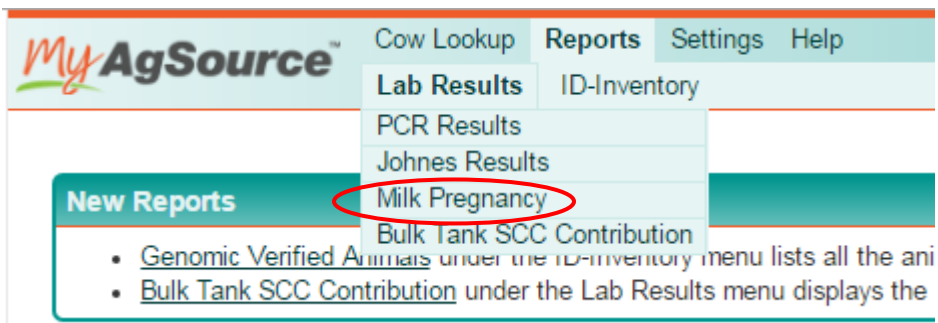


## Report Navigation

Navigation through MyAgSource features is the same for all program options. By clicking and selecting from the main category headers on top of the webpage, you are able to navigate through your MyAgSource Features.

## Lab Results

All MyAgSource customers (Core, Choice and Complete) have the ability to access diagnostic test results through the **Lab Results** header. Diagnostic results will display both past and current test results. As MyAgSource is further developed and more diagnostics are offered through our labs, we hope to include more diagnostic results in MyAgSource.



## Pregnancy Test Results

Herd Code: 35999909



Identification							
Cntl #	ID ▲	Test Date ▼	Lact #	DIM	Times Bred	Days Bred	Result
3248	3248	02-11-14	2	290	1	175	POS
3254	3254	02-11-14	2	180	2	9	POS
3562	3562	02-11-14	2	150	1	85	POS

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**MyAgSource** Reports Cow Lookup Settings Help

Lab Results ID-Inventory Production **Milk Quality** Transition Reproduction Genetics

**New Reports**

- Genomic Verified Animals under the ID-Inventory menu lists all t
- Bulk Tank SCC Contribution under the Lab Results menu display

**Herd Data**

Herd Code:

Name:

Owner:

**Herd Performance Overview**

Herd Code:

Benchmark herds determined by SCC and 2000 animals

**Milk Quality**

- Risk Group Analysis
- Distribution by SCC
- Chronic Cows
- Dry Period Failure to Cure
- Dry Cow List
- Fresh Cow Infection List
- Milking Cow New Infection List
- Response to New Infection List
- Exception List
- High SCC Cows

**Bulk Tank SCC Contribution**

Count | List Accounts

Historically tested.

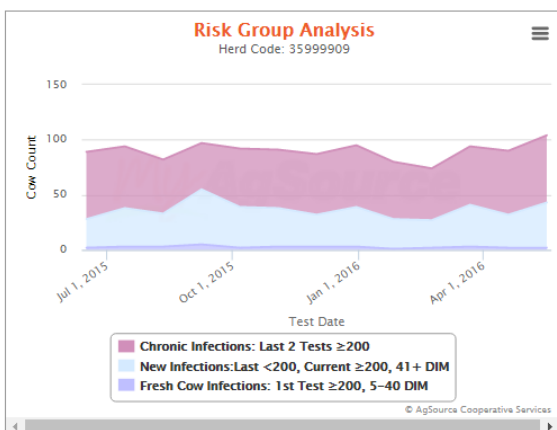
that was found on AgS

**Bulk Tank SCC Contribution**

Green 501

**Id**

Once a main category is selected, your available options will appear as a pull down list. Simply select the desired option to display.



#### Udder Infection Summary by Test Day

Herd Code: 35999909


Test Date ▼	Tip																																Tip Est. Monthly Milk Loss Lbs																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
	Num Cows Sampled	Tip Wot. SCC	Tip Bulk Tank SCC	High ≥ 200	New by DIM (First Lactation)												New by DIM (Second and Greater Lactation)												Chronic 2x ≥ 200	Dry Period Failure to Cure				Linear Score																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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Remember, based on your MyAgSource enrollment, the report options that display for you will vary.

For other MyAgSource Questions, please feel free to contact Erin Berger, Director of Outreach, Training and Sales Support at 715-526-7634 or [eberger@agsource.com](mailto:eberger@agsource.com)

## Sorting

All of the tables in MyAgSource allow for customized sorting of the data that displays. By clicking on any of the underlined items, i.e. Visible ID, Lact Num, Milk, your report will be sorted. One click will sort the table in ascending order by the item selected, and a second click will sort by descending order.

**High Somatic Cell Cows**  
Herd Code: 35999909 

<u>Barn Name</u>	<u>Visible ID</u>	<u>T String</u>	<u>Lact Num</u>	<u>DIM</u>	<u>Prev SCC</u>	<u>Curr SCC</u> ▼	<u>Test ≥ 200 Curr Lact</u>
<u>3407</u>		5	4	72	207	4,575	2
<u>3751</u>		4	3	122	1,714	3,442	4
<u>3882</u>		4	3	108	802	2,779	4
<u>3851</u>		4	3	133	96	2,686	1
<u>3128</u>		6	5	189	981	2,568	6
<u>3776</u>		4	3	120	114	2,528	1
<u>4235</u>		4	2	74	918	2,488	3
<u>4092</u>		4	2	220	97	2,201	1
<u>3097</u>		4	5	178	1,246	2,051	6
<u>3235</u>		4	5	146	1,579	1,976	6
<u>4117</u>		4	2	253	3,436	1,914	9
<u>3382</u>		6	4	201		1,820	4
<u>3856</u>		4	3	155	2,079	1,732	6
<u>4109</u>		6	2	189	141	1,371	1
<u>3325</u>		6	4	193	541	1,358	2

## Filters

Some of the reports have a **Set Filters** function. This function allows you to set criteria that limits the animals that appear in a table. Simply select desired filters from the Set Filters pull down on the right hand side of the screen, apply filter, and the desired group of animals will be displayed. If you have permanent strings, this will also be where you can navigate through the strings on the various report options.

To expand the Set Filters, simply click on the arrow. Based on the report or feature you are trying to view; filter options may vary.

▼ Set Filters

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## Filters Cont.

**▲ Set Filters**

Pen

☐ 0 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5 ☒ 6 ☐ 8 ☐ 9 ☐ 10 ☐ 20 ☐ 21 ☐ 22 ☐ 23 ☐ 24

Lact #

☐ 1 ☐ 2 ☐ 3+

DIM

Between  and

SCC

Between  and


Apply Filter

Reset Filter

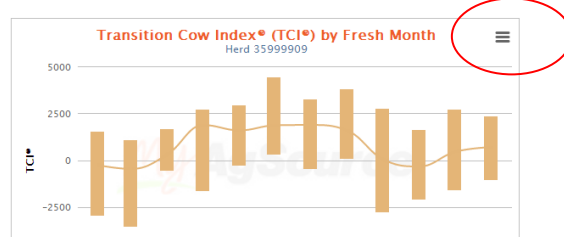
## Exporting

Each graph and table displayed has exporting capability. This allows for use of the information in a variety of ways, inclusion on a presentation or in a report, combining multiple data points through the use of Excel, and doing multiple sorts just to name a few. Tables can be exported and saved as a .csv file, while charts can be downloaded as images, or printed.

**Genetics**  
Herd 35999909



Genetic Value of Sires							
Genetic Group	Total Num	Pct A	DPR	SCS	Prod Life	Net Merit \$	Cheese Merit \$
Service Sires	679	100	1.3	2.70	6.0	713	766
Heifers	484	99	1.2	2.76	4.4	557	600
1st Lact	276	97	1.4	2.77	3.6	463	506
2nd Lact	210	98	0.5	2.82	2.4	370	379
3+ Lact	167	99	0.5	2.90	1.8	287	302
All Cows	653	98	0.9	2.82	2.8	388	413



## Cow Page Overview

MyAgSource allows for viewing of individual cow information through a very intuitive cow page overview. Any table that displays underlined identification information allows for the ability to click on that information and have access to an AgSourceDM cow page. This cow page will display 7 tabs of information including Events, ID, Dam, Sire, Tests,

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### Cow Page Overview Cont.

Lactations, and Graphs. The cow page overview will allow the user to view current and past lactation information, status and reproduction events that have been recorded on test day, and much more.

Identification				SCC Scores and Milk Weights by Test Date														Sample Day Data																	
				12-01		12-30		01-26		02-23		03-22		04-19																					
Pen	Crit#	Barn Name	Via ID	List #	Milk	SCC	Milk	SCC	Milk	SCC	Milk	SCC	Milk	SCC	Milk	SCC	Lact#	DIM	Milk	Tio Milk Est	SCC	Perst %	LNSCC	Tio %BT SCC Fat%	Tio Fat Est	Pro %T	Tio Pro Est	Tio CAR	Tio Mw	Tio MLM	Tio MUN	Tio FCM	Tio ECM		
5	3372	2727			38	89					63	16	63	15	60	13	7	97	63		13	105	0.1	0	3.2	2.7					44.6	7.0	55.4	59.0	
5	3404	2760			99	46	123	83	83	85	113	61	86	96	155	6	259	83		177	126	3.8	0	5.2	3.4					139.3	10.0	97.9	103.4		
8	3412	2768			128	32	123	75	119	61	50	106			56	440	6	33	62	*		111			6.5	*	2.8	*	S	Y	55.4		85.3	85.0	
5	3433	2789			13	559					106	51	138	56	116	87	5	99	116		56	100	2.2	0	5.6	2.7					110.5	13.0	143.8	144.6	
6	3474	2830			128	42	139	44	106	141	123	38	96	35	73	28	6	209	100		51	137	2.0	0	3.7	3					106.8	15.0	95.5	102.2	
8	3478	2832			122	90	100	90	86	2,827	93	293	79	419	60	175	6	231	54	*		90			3.2	*	3.2	*			62.4		47.5	52.5	
4	2948	2948			102	31	107	51	76	66	68		79	72	43	135	5	297	60		209	140	4.1	0	3.5	3.2					106.5	14.0	55.5	60.6	
4	12959	2969														62	6	164	123		208	84	4.1	0	2.6	2.5					94.4	17.0	97.2	103.8	
4	12966	2966									116	374	130	64	135	85	163	6	125	146		83	90	2.7	0	2.6	2.6					101.5	13.0	115.3	124.2

[illegible]

## Cow Look Up

In addition to having the ability to access individual cow page data through interactive links on the reports, all MyAgSource users (Core, Choice and Complete) have the ability to access data through **Cow Lookup**. This feature is located in the main header, and users can select cows through a pick list or through manual entry of Cow ID.

For other MyAgSource Questions, please feel free to contact Erin Berger, Director of Outreach, Training and Sales Support at 715-526-7634 or [eberger@agsource.com](mailto:eberger@agsource.com)



## Cow Look Up Cont.

MyAgSource™ Reports **Cow Lookup** Settings Help

[Change Herd | Edit Account | List Accounts | Add Account | Dashboard | Log Out | Admin ▼]

### Cow Lookup

Type Cow ID:  Select Cow: 2727

**2727**

Events ID Dam Sire Tests Lactations Graphs

Barn Name: 2727 Lact #: 7 Test Day DIM: 97  
 Visible ID: Curr Milk Lbs: 63 Proj 305 Milk Lbs: 16958  
 Net Merit: 129 Curr % Last Milk: 105 Proj 305 Fat Lbs: 587  
 Pen: 5 Curr SCC: 13 Proj 305 Pro Lbs: 504

Date ▼	Event	Comment/Sire
4/25/2016	breeding	001HO11637 - ASHTON
2/11/2016	cow fresh	

By selecting the various tabs, you are able to view current and past lactation information, identification, pedigree and graphs associated with each individual cow.

### Cow Lookup

Type Cow ID:  Select Cow: 2727

**2727**

Events ID Dam Sire Tests Lactations Graphs

**Lact Num 7**

Test Date ▼	DIM	Milk	Fat	Pro	SNF	FCM	ECM	MLM	SCC	LS SCC	% Last Milk	CAR	MUN
2/23/2016	13	63.0	3.3	3.3	9.0	56.4	62.5	39.3	16	0.4			9
3/22/2016	41	63.0	2.5	2.7	8.5	48.8	53.2	35.3	15	0.3	100		8
4/19/2016	69	60.0	3.3	2.7	8.4	53.7	56.9	39.8	13	0.1	95		10
5/17/2016	97	63.0	3.2	2.7	8.4	55.4	59.0	44.6	13	0.1	105		7

**2830**

Events ID Dam Sire Tests Lactations Graphs

**Lactation Records**

Lact#	Age	Fresh Date	LTD DIM	LTD Milk	LTD Fat	LTD Pro	DIM 1st Bred	Days Open	Calv Intvl	Avg LSSCC	305 Milk	305 Fat	305 Pro	305 Milk ME	305 Fat ME	305 Pro ME	365 Milk	365 Fat	365 Pro	Grade Milk	Grade Fat	Grade Pro
1	2-0	7/2/2010	290	23999	689	707	63	63		0.6	25105	726	743	33641	958	973				B	B	B
2	2-11	6/15/2011	411	37425	1167	1175	76	184	348	2.0	29764	899	923	35717	1079	1071	34013	1051	1064	A	A	A
3	4-2	9/27/2012	312	35100	1046	1064	82	81	470	1.5	34567	1030	1047	35604	1040	1057				A	C	A
4	5-2	9/23/2013	343	35726	1189	1094	78	116	361	1.7	33277	1094	1014	34608	1127	1034				B	B	B
5	6-3	10/26/2014	309	28806	847	886	79	78	398	2.1	28548	840	878	27977	815	852				D	D	D
6	7-0	10/22/2015	209	22382	759	698	75	74	361	2.2	29818	1032	936	30116	1032	936				C	D	C

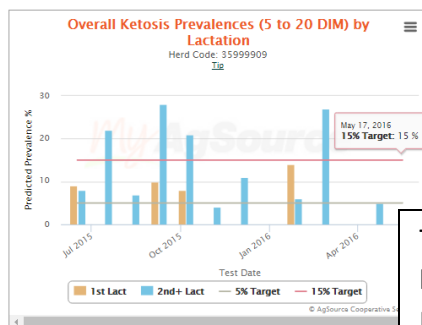
**Offspring Records**

Calf#	DOB	Calf Name	Calf Vis ID	Sex	Twin/ET	Calving Ease	Sire NAAB	Sire Name
	7/2/2010	SOLD		bull		2	007HO07744	BLADE
	6/15/2011	SOLD		bull		1	001HO10034	JUNO
	9/27/2012	SOLD		bull		2	001HO10260	ZIGGY
	9/23/2013	SOLD		heifer		1	001HO10690	MINK
	10/26/2014	SOLD		heifer		1	001HO11147	ACCENT
	10/22/2015	SOLD		heifer		1	001HO11362	HANK

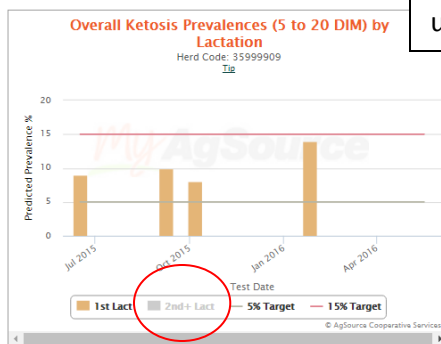
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## Charts

All charts available throughout MyAgSource, including the Cow Page Overview, are interactive. By clicking on any item or category in the legend on the bottom of the graph, you are able to add or remove displayed items.



Top Chart shows 1<sup>st</sup> and 2<sup>nd</sup> lactation ketosis prevalence. Bottom chart limits to 1<sup>st</sup> lactation, simply by clicking on the 2<sup>nd</sup> lact icon in the legend under the chart.



## Settings

Each account user has the ability to change certain MyAgSource settings. To do this, you will click on the **Settings** option in the main header.



**General** Settings gives you the ability to change the identification field used as for main display of your animals. Options include **Barn Name**, **Control Number**, **List Number** and **Visible ID**.

**Benchmark** settings gives you another area for setting your benchmark criteria. As you recall this can also be done from the Dashboard page, and as we will discuss next, overall **Benchmarks** which are found in the Main Header.

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## Benchmarks

One of the features that makes MyAgSource so valuable is the dynamic benchmarking available throughout the program. **Benchmarks**, which is found in the Main Header, allows you to benchmark your herd against other herds in AgSource's database. Based on your breed, you will also have the opportunity to narrow the scope of your benchmarking by key management area, herd size and against herd percentiles in the selected category.

**▲ Set Benchmarks**

Select Breed  
HOLSTEIN ▼

Select Metric  
Top 20% ▼

Select Criteria  
Production ▼

Enter Herd Size Range  
Between 501 and 2000

Select Metric  
Top 20% ▼  
Top 20%  
Top 10%  
1st Quartile  
2nd Quartile  
3rd Quartile  
4th Quartile  
Average

Quartile and selection metrics are currently limited to Holstein and Jersey Herds.

Select Criteria  
Production ▼  
Production  
Genetics  
Cow Reproduction  
Udder Health

Enter Herd Size Range  
Between 501 and 2000

Herd Size range is currently available for Holsteins only.

Although we have the most information on Holstein and Jersey cattle, we are building our database with information on other breeds as they become more prevalent in the industry. As you can see from looking at our Breed selection, there are other breeds that can be used for benchmarking.

**▲ Set Benchmarks**

Select Breed  
GUERNSEY ▼  
HOLSTEIN  
JERSEY  
MIXED  
BROWN SWISS  
GUERNSEY  
te AYRSHIRE  
MILKING SHORTHORN  
RED & WHITE  
FLECKVIEH  
DUTCH BELTED

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## What does the selection criteria represent?

Understanding which herds you will be benchmarked against is very important. While the quartile metrics are very intuitive, the selection criteria leaves room for some questions.

If you were to select **Production**, you would be benchmarked against herds by **Rolling Herd Average**. For example, if you selected Top 10%, Production- all benchmarks (including those not related to production) would compare your herd to the top 10% RHA herds in our database. If you were a Holstein herd and selected herd size parameters as well, you would be compared to the top 10% RHA Holstein herds of that size category.

## Selection Criteria Ranking Definitions:

Production- Rolling Herd Average

Genetics- Lifetime Net Merit (LNM\$)

Cow Reproduction- Pregnancy Rate

Udder Health- Weighted SCC

Once you have selected your benchmarking criteria, you will be benchmarked in over 17 key management areas, each with subsets of information.

## Examples:

**Production Measures**  
Herd Code: 35999909

Benchmark herds determined by REPRO for HO herds between 501 and 900 animals

	Current Test	Top 10% (n=14)
Rha Milk Lbs	31,847	28,225
Rha Fat Lbs	1,111	1,069
Rha Pro Lbs	983	864
Rha Cheese Yld	3,119	2,868
Avg Mlm Lbs	106	96
Daily Milk	100.4	91.0
Rha Fat Pct	3.49	3.79
Rha Pro Pct	3.09	3.06

**Reproductive Analysis - Cows**  
Herd Code: 35999909

Benchmark herds determined by REPRO for HO herds between 501 and 900 animals

	Current Test	Top 10% (n=14)
Annual Pregnancy Rate %	28	29
Annual Service Rate %	59	62
Annual Pregnancy Loss %	12	6
Calculated Voluntary Waiting Period	58	63
Average DIM at 1st Breeding	74	73
Calving Interval Projected	13.1	12.7
Calving Interval Historic	13.1	12.8
Days Open PG	123	108
Services Per Conception (SPC PG)	1.8	1.7
Conception Rate % 1st Lactation	53	57
Conception Rate % 2nd Lactation	53	55
Conception Rate % 3+ Lactation	60	56
% Total Repeats 3-17 Days	6	6
% Total Repeats 18-24 Days	19	26
Conception Rate % 3-17 Days	22	28
Conception Rate % 18-24 Days	27	39

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## Examples Cont.

### Udder Health

Herd Code: 35999909

Benchmark herds determined by REPRO for HO herds between 501 and 900 animals

	Current Test	Top 10% (n=14)
Weighted Average SCC	192	143
Bulk Tank Weighted Average SCC	192	143
% of Herd >= 200000 SCC	19	13
% of Herd New Infections	5	4
% Infected Cows That are Chronic	60	50
Herd Linear Score	2.5	2.0
1st Lact Linear Score	1.7	1.7
2+ Lact Linear Score	2.8	2.2
% Heifers Infected at First Test	1	2
% Fresh Cows - New Infections	4	9
1st Lact Weighted Average SCC	74	92
2+ Lact Weighted Average SCC	240	166
% Dry Cows Cured	83	78
% Dry Period Failure to Cure	17	22

### Functional Trait Measures

Herd Code: 35999909

Benchmark herds determined by REPRO for HO herds between 501 and 900 animals

	Current Test	Top 10% (n=14)
Service Sires DPR	1.9	1.4
All Cows Sire DPR	1.4	0.9
Service Sires SCS	2.78	2.81
All Cows Sire SCS	2.84	2.89
Service Sires Prod Life	6.6	5.7
All Cows Sire Prod Life	3.5	2.5

## Other Helpful Hints:

**Tips-** On many reports you will find tip links. By clicking or hovering on these links, a popup box will appear with an explanation of that criterion.

### Genetic Selection Guide - Cow

Herd Code: 35999909

Avg Deviation from Herd ME - This is a lifetime average and includes current and previous lactation information when available

Lactation Data		Pedigree				Lactation Data	
Tip	Due	Avg Dev From Herd 305 ME	Avg Days	Avg	Avg	Avg Dev From Herd 305 ME	
Tip Gen	Due						

**Make a Request-** In the bottom corner of all MyAgSource screens, you will see a Make a Request icon. Clicking on this link will give you the opportunity to ask questions, report bugs, and make suggestions on the MyAgSource program. Our in house programmers review these comments on a regular basis.



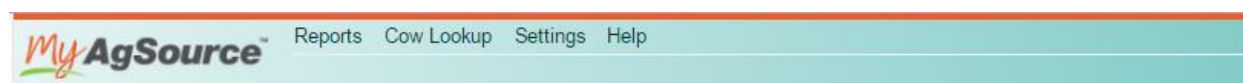
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## Make a Request Cont.

The screenshot shows the MyAgSource UserVoice interface. On the left, there's a 'Knowledge Base' section with links to 'Help' and 'FAQ'. Below that is a 'Feedback' section with several ideas listed, each with a status (e.g., 'PLANNED'), votes, and comments. On the right, there's a 'Report a bug' or 'Request a new feature' form. The form includes fields for 'Message subject', 'How can we help you today?', an 'Attach a File' button, and 'Your email address'. A 'Send message' button is at the bottom of the form. The footer indicates it's 'powered by USERVOICE'.

## Consultant Access:

Consultants may gain access to MyAgSource through MyAgSource Connect. Each consultant will request access to a specific herd, and permission is granted initially by you as the producer if you are enrolled on MyAgSource, or by AgSource staff, (requests for access can only be achieved with a herd release code, and there is a verification process that takes place to ensure that only consultants with producer permissions are allowed access). If there are consultants requesting access to or with access to your herd, you will be able to manage those requests directly through your MyAgSource account.



[| Manage Consultant Access | Edit Account | Dashboard | Log Out |](#)

Simply click on Manage Consultant Access and you can grant, remove, or edit the timeframe each consultant can view your data. \*Consultant access is paid by the consultant.

## Manage Herd Access

Granted Requests		
Consultant	Company	Expiration
<input type="checkbox"/> Erin Berger	ERIN BERGER	<a href="#">edit</a>

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**Email Notifications of Processing-** As a MyAgSource customer, you will receive email notifications once your herd processes. This notification will include a quick picture of the Herd Performance Indicator as well as a direct link to the MyAgSource login screen. Even if you opt out of a paid MyAgSource option, you will still be entitled to the MyAgSource Dashboard and Lab Results, including the High SCC cows, as well as the individual cow lookup feature.

#### MyAgSource - AgSource Cooperative Services

Your DHI test day results are now available on MyAgSource. Login at [Myagsource.com](https://myagsource.com) to view your test day reports.

MYAGSOURCE CHOICE 2 herd (#35999907)

#### Herd Overview

Metric	Curr Test	Trend	Prev Test
Daily Milk Production	100.4	-	100.8
MLM	106	+	105
% Fat	3.70	-	3.76
% Pro	3.08	-	3.09
Lact 1 Peak Milk	102.0		102.0
Lact 2 Peak Milk	128.0	+	127.0
Lact 3+ Peak Milk	139.0	+	138.0
Lact 1 Linear Score	1.7	-	1.6
Lact 2+ Linear Score	2.8	-	2.6
Weighted Avg SCC	192	-	149
% New Infections	9	-	7
% Chronic Infections	60	+	66
Lact 1 New Infections	5		5
Lact 2+ Dry Period Cures	83		83
Avg TCI@	1187	+	1037
Service Rate	59	+	57
Preg Rate	28	+	27
Preg Loss Rate	12		12
% Left	40	+	41
% Left < 60 DIM	5		5

**Trial Period-** Each herd code is granted a trial period. Once the first account associated with that herd code logs in for the first time, the trial period begins. This does not include consultants. Each herdcodes may have multiple user logins, but it is important to remember that there is only one trial period.

You will receive an email notification regarding the end of your trial period. This notification will come approximately one month before the trial period ends. This provides you with ample notification of the trial expiration, allowing you to contact customer service, or AgSource staff for questions pertaining to your options.

When the trial ends, you will have the option to stay on the **MyAgSource Complete** program, enroll on **MyAgSource Choice**, which will give you access to only the reports and graphs in which you are currently enrolled, or opt for **MyAgSource Core**, which is available at no additional cost. You will continue to receive email notifications that your herd has processed on all three options.

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