



Tip

Tuesday!

Get A Quick, Visual Udder Health Analysis With HotSheetPro

HotSheetPro provides a customized and dynamic hotsheet soon after the lab data arrives at DRMS. Quickly make management decisions with visual cues on infection status, bulk tank SCC contribution, and the comparison of udder health from last test. Sort, group, and filter results right in the grid, export to excel, and drill down to individual cow pages with CowCompass.

Access HotSheetPro

- **Log in** to your DRMS account at **drms.org**
- Select **HotSheetPro**

Creating A New Report:

1. Select **Create New Report** button
2. **Name** report and enter Herdcode if not already pre-filled
3. Select **Report Type** to view All Cows, High SCC Cows, or Max Bulk tank SCC Cows
4. Define **SCC Thresholds** for infection level, Cow Max SCC, and desired bulk tank SCC

Note: Hover over question marks to learn more about that field to guide inputs and report type

5. **Save** then **View Results**

Viewing HotSheetPro Results:

6. **Header** provides test day totals and averages for easy reference
7. **Results Grid** automatically sorts by highest Current TD SCC. Select desired column header to sort ascending or descending by that value or drag it above all column headers to group by that category
8. **Filter Infection Status** to see only those animals. Colors and icons help quickly identify Chronic, New, New Fresh, or Improved cows.

+ Create New Report 1

Drag a column header and drop it here to group by that column

He [All Reports](#) / Create/Edit Report **+ Create New Report**

Report Name : Defaults Recorded, change to meet herd specifications

Date Created :
Last Modified Date :
Modified By :
Builder's Name :

Report Info

Report Name ? Defaults Recorded, change to meet herd specifications 2

Herd Code ? 4299888

Data Filters

SCC Type ? All Cows 3

SCC Thresholds

Infected Cow SCC ? 200 4

Cow Max SCC ? 200

Desired Bulk Tank SCC ? 100

5 Save View Results

Report name: Test Day 6

Herdcode: 4299888

SCC Limit Criteria: All Cows

Total Cows: 2961

Total Samples: 2894

WL Avg SCC: 175

Avg LSSCC: 1.9

Infection Cow SCC Levels: 200

Chronic: 138

New: 203

NewFresh: 35

Improved: 235

Avg DIM: 172

Avg Milk: 88.4

Avg Fat %: 4.1

Avg Pro %: 3.2

Avg OS %: 2.7

Data as of 6/10/2019

9 **10** **7** **8**

Cow	Name	Grp #	Lact #	Milk	CAR	Fat %	Pro %	MUN	Cur TD LSSCC	Cur TD SCC	Prev TD SCC	Inf. Status	Milk With old	Bulk T SCC W/O	Milk Lost	% Tank SCC
10026	10026	3	8	20	78	3.5	3.1	2.6	6.2	919		New Fresh	12779	77	235	0.2
10045	10045	12	7	268	55	4.1	3.1	2.5	1.4	33	13	Chronic	15754	8	14	0
10103	10103	8	7	331	59	3.7	2.8	2.8	4.9	373	400	Chronic	11117	48	345	0
10176	10176	8	7	296	77	4.8	3.2	2.7	5.8	896	13	New	10184	69	442	0.1
10289	10289	8	7	337	64	4.2	3.5	2.4	1.2	29	13		15038	7	15	0
10343	10343	11	7	179	109	3.6	2.8	3	0.1	13	107		10281	9	14	0
10382	10382	8	7	323	62	3.1	3.9	2.1	5.5	566	33	New	25233	58	416	0.1
10445	10445	2	7	80	105	3.5	2.8	3.2	4.2	230	41	New	30010	49	109	0.1
10490	10490	8	7	279	74	3.6	3.3	2.5	3.2	115	303	Improved	64391	30	127	0
10500	10500	12	7	116	95	4.1	3.5	2.5	5.5	566	23	New	16117	69	179	0.1
10513	10513	8	7	237	72	4.8	3.2	2.8	0.9	23	1970	Improved	16533	0	14	0
10524	10524	2	6	207	95	4.1	3	3.1	5.8	696	696	Chronic	13204	76	273	0.1
10545	10545	12	7	239	64	3.6	3.1	2.3	3.3	123	19		67320	29	111	0
10547	10547	11	6	204	108	3.6	2.7	3	1.7	41	81		95640	32	0	0
10582	10582	2	7	85	103	4.1	2.9	3	3.8	174	200	Improved	37199	43	89	0
10601	10601	8	6	482	68	3.8	3.1	2.3	1.4	33	214	Improved	14233	3	16	0

9. Select **Eye Icon** to view more details for that cow in **CowCompass**
10. **Export to Excel** for further analysis