

HotSheetPro

DECISIONS FOR THE WAY YOU DAIRY



What is HotSheetPro?

HotSheetPro provides a customized and dynamic hotsheet soon after the lab data arrives at DRMS. You can set up your Custom Hotsheets from the HerdHQ landing page on drms.org after signing in with your herdcode and RAC. HotSheetPro is included for all herds that process their test day with DRMS.

HotSheetPro differs from the current hotsheet provided by your lab or emailed to you from DRMS in several ways:

- Additional data
 - ◊ Previous test day SCC data
 - ◊ Flags for chronic, new, and new/fresh
 - ◊ Milk lost
 - ◊ Bulk tank contribution from current animal
 - ◊ Bulk tank without current animal
- Create one of three report variations
 - ◊ All cows
 - ◊ High SCC cows
 - ◊ Max bulk tank SCC
- Customizable – define:
 - ◊ Infected cow/high SCC (default is 200,000)
 - ◊ Desired bulk tank SCC
 - ◊ Minimum SCC
- Ability to sort, group, and filter results right in the grid with the option to export to excel
- Colors and icons help quickly identify the various infection statuses of individual cows
- Viewable anywhere, on any device as long as you have an Internet connection, including Windows, iOS and Android
- No software to download
- Seamless integration with CowCompass

The screenshot displays the HotSheetPro web application. At the top, there's a navigation bar with a 'Create New Report' button and a search bar. Below this is a table with columns: Herdcode, Report Name, Last Report Generated Date, Date Created, and Date Modified. The 'Report Name' field is set to 'Defaults Recorded, change to meet herd specifications'. The 'Herd Code' is '42998888'. The 'Data Filters' section shows 'SCC Type' set to 'All Cows'. The 'SCC Thresholds' section shows 'Infected Cow SCC' set to 200 and 'Desired Bulk Tank SCC' set to 100. The 'Cow Max SCC' is set to 200. Below this is a table with columns: Cow, Name, Age, DIM, Milk, CAR, Fat %, Pro %, MUN, Curr TD, Prev TD, Inf. Status, Milk With, Bulk T SCC W/O, Milk Lost, and % Tank SCC. The table contains 15 rows of data, with some rows highlighted in green (New Fresh), yellow (New), and red (Chronic). The bottom right corner shows 'Data as of 6/10/2025'.

Cow	Name	Age	DIM	Milk	CAR	Fat %	Pro %	MUN	Curr TD	Prev TD	Inf. Status	Milk With	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
10046	10046	12	7	268	55	4.1	3.1	2.5	1.4	33	Chronic	15754	14	0	0
10101	10101	8	7	331	59	3.7	2.8	2.8	4.9	373	Chronic	31117	48	345	0
10176	10176	8	7	296	77	4.9	3.2	2.7	5.8	696	New	16104	69	442	0.1
10289	10289	8	7	337	64	4.2	3.5	2.4	1.2	29	Chronic	15638	15	0	0
10343	10343	11	7	179	109	3.6	2.8	3	0.1	13	New	19281	14	0	0
10382	10382	8	7	323	62	3.1	2.9	2.1	5.5	566	New	22523	58	416	0.1
10465	10465	2	7	80	105	3.3	2.8	3.2	4.2	230	New	30010	49	109	0.1
10480	10480	8	7	279	74	3.6	3.1	2.5	3.2	115	Improved	64391	30	127	0
10500	10500	12	7	116	95	4.1	3.5	2.5	5.5	566	New	16117	69	179	0.1
10513	10513	8	7	237	72	4.8	3.2	2.8	0.9	23	Improved	16053	14	0	0
10524	10524	2	6	207	95	4.1	3	3.1	5.8	696	Chronic	13204	76	273	0.1
10545	10545	12	7	239	64	3.6	3.1	2.3	3.3	123	Chronic	67320	29	111	0
10547	10547	11	6	204	108	3.8	2.7	3	1.7	41	Chronic	85640	22	0	0