



DairyMetrics is an interactive web-based tool that generates a spreadsheet summary displaying over 100 key performance indicators (KPIs). Data includes number of herds, averages, standard deviations, and minimum/maximum values for each KPI.

KPIs are based on the herd summary data from over 9,000 DRMS herds that had a DHIA test within the past 90 days. Herd data is continuously updated as herds process and as PCDART herds back up data with the DART Safe feature.

Customization in DairyMetrics includes individual or multiple breeds and U.S. states, the percentile of herds and traits used for comparison, and minimum/maximum herd size. To ensure data quality, a minimum of five herds is necessary to create the overall or top percentage benchmarks.

### Examples of Questions DairyMetrics Can Answer:

- What is the average number of cows per herd in my state?
- In Jersey cow herds, what is the average cull rate by lactation?
- What is the average RHA Milk for the top 1% of Holstein herds in my state and surrounding states?
- Are my heifers' PTA\$ greater than my cows' PTA\$?

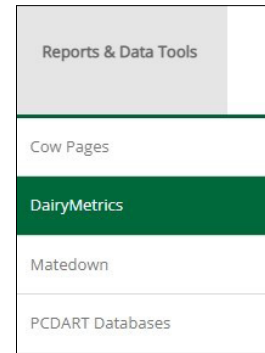
### Categories in DairyMetrics:

Inventory	Culling	Production
Udder Health	Reproduction	Genetics
Dry Cows		

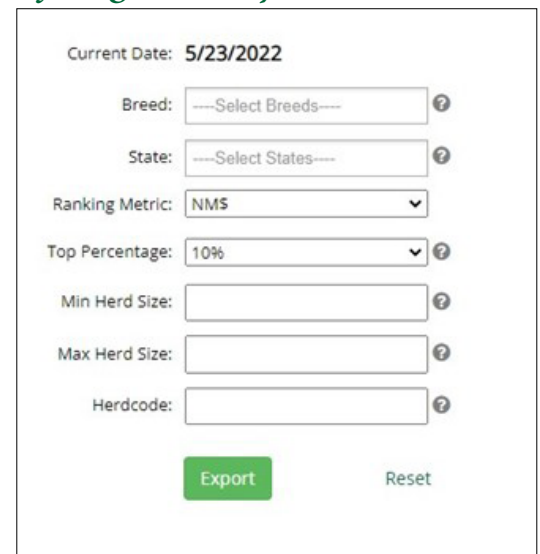
### A sample of DairyMetrics and KPIs.

For States: IA, For Breeds: HO, Test Date: 5/23/2022					
Fields	No. of Herds	Average	Standard Deviation	Min	Max
<i>Inventory</i>					
No. Herds	246	246	246	246	246
No. Cows, All Lact	246	272	598	1	7992
Percent In Milk	246	88	5	71	100
Days In Milk	246	186	28	75	336
<i>Production</i>					
RHA Milk	246	25255	3769	10989	33404
RHA Fat	245	1013	163	516	1455
RHA Pro	245	799	119	353	1055
Test Day Milk, Milking Herd	246	80.4	12	33.1	111
Test Day Milk, Total Herd	246	71.1	11	29.4	108

To access DairyMetrics, log in to **drms.org**, under the **Reports & Data Tools** heading, click on **DairyMetrics**.



### Defining the DairyMetrics Criteria:



Current Date: 5/23/2022

Breed:  ?

State:  ?

Ranking Metric:  ▼

Top Percentage:  ▼ ?

Min Herd Size:  ?

Max Herd Size:  ?

Herdcode:  ?

A description of each option can be found by hovering the cursor over the “ ? ”

After your selection criteria is made, click on **Export** to view the DairyMetrics output in a spreadsheet.

