CIS YourHerd Reports for Gold Cup.

The data can be found on YourHerd – Benchmark Key Performance Indicators Graph – Data is underneath the Graph.

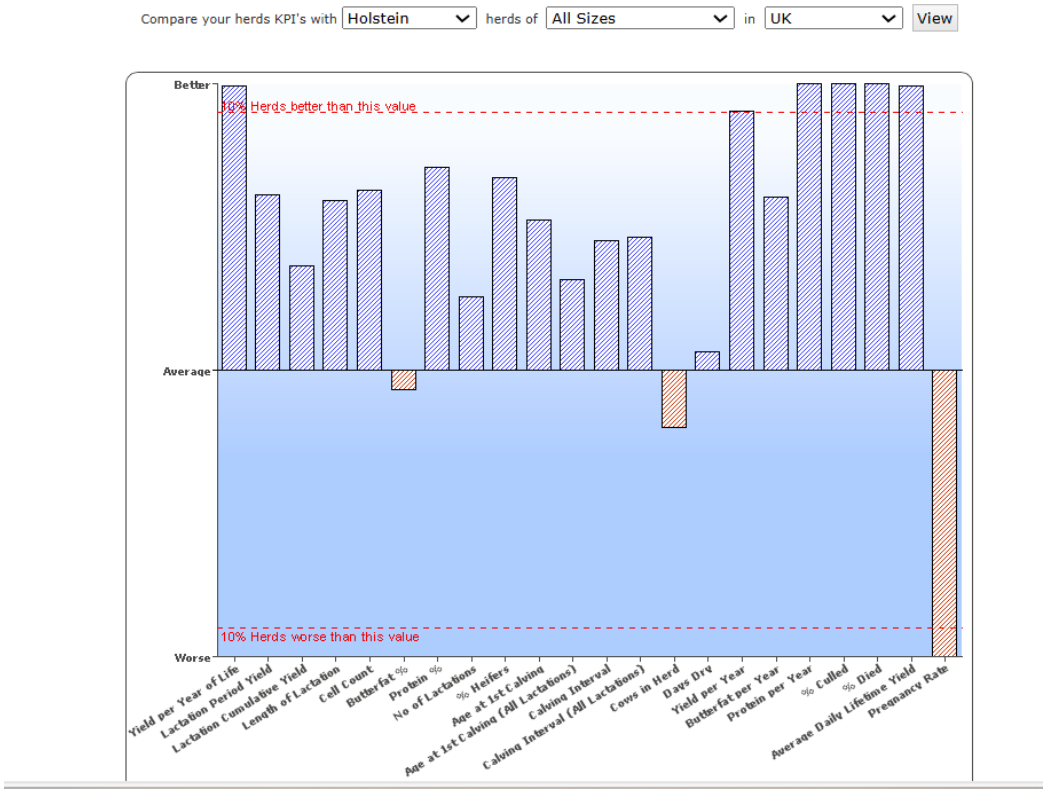
Login to the CIS Website – www.thecis.co.uk using herd number and allocated PIN number

Benchmark Key Performance Indicators Graph – Data is underneath the Graph.

- Herd Management
- Action Lists Graphs & Rankings
- Benchmark KPI Graph

<<< Back to Action Lists, Graphs and Ranking | ? Help

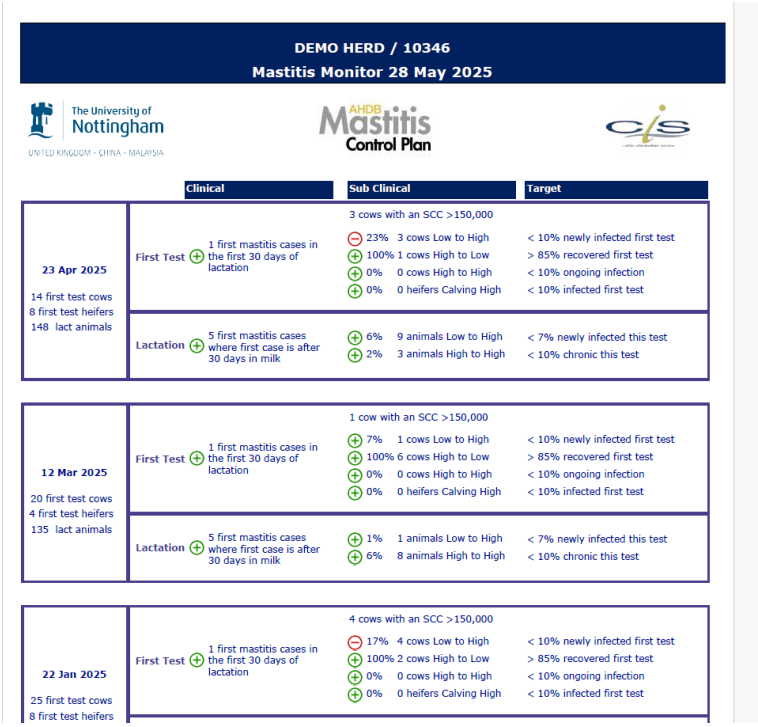
Your Herd - Benchmark Key Performance Indicators Graph



KPI	Herd Average	Benchmark Average	Variation	10% Herds Below	90% Herds Below
Yield per Year of Life	5,318	4,220	1,098	3,222	5,218
Lactation Period Yield	10,533	9,145	1,388	7,175	11,185
Lactation Cumulative Yield	11,402	10,367	1,035	8,026	12,914
Length of Lactation	331	354	-23	319	393
Cell Count	125	187	-62	98	289
Butterfat %	4.24	4.27	-0.03	3.87	4.72
Protein %	3.46	3.35	0.11	3.2	3.49
No of Lactations	2.84	2.68	0.16	2.21	3.24
% Heifers	23.28	30.89	-7.61	20.69	41.11
Age at 1st Calving	755	798	-43	724	912
Age at 1st Calving (All Lactations)	755	781	-26	707	902
Calving Interval	391	406	-15	376	441
Calving Interval (All Lactations)	391	406	-15	377	440
Cows in Herd	189	221	-32	78	388
Days Dry	54	56	-2	27	80
Yield per Year	11,438	8,993	2,445	6,682	11,424
Butterfat per Year	454	385	69	278	488
Protein per Year	403	305	98	226	387
% Culled	0	15.28	-15.28	1.55	28.99
% Died	0	5.69	-5.69	2.59	9.81
Average Daily Lifetime Yield	14.56	11.55	3.01	8.82	14.28
Pregnancy Rate	0	6.13	0	2.01	11.7

Mastitis Monitor

- Herd Management Menu
- Herd Health Reports & Analysis
- Mastitis Monitor

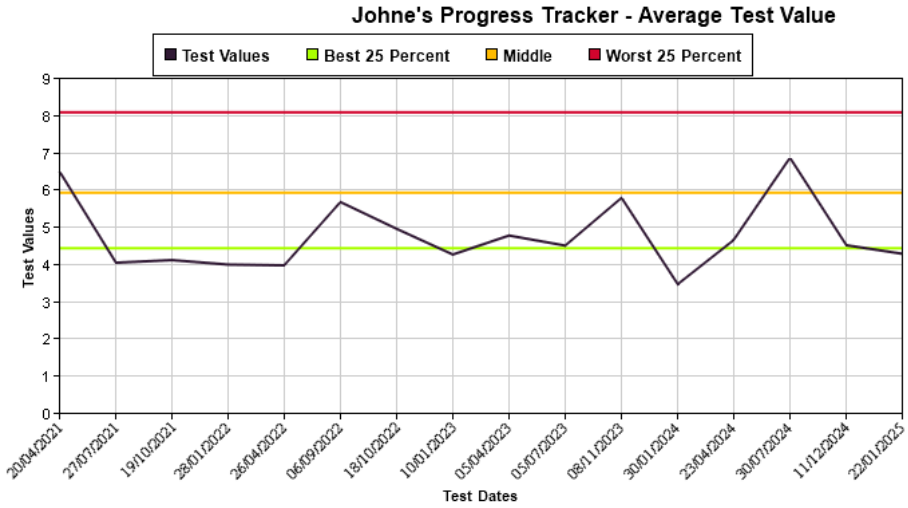


DEMO HERD / 10346
Mastitis Monitor 28 May 2025

The University of Nottingham
UNITED KINGDOM · CHINA · MALAYSIA

AHDB Mastitis Control Plan

	Clinical	Sub Clinical	Target
23 Apr 2025 14 first test cows 8 first test heifers 148 lact animals		3 cows with an SCC >150,000	
	First Test ⊕ 1 first mastitis cases in the first 30 days of lactation	⊖ 23% 3 cows Low to High	< 10% newly infected first test
		⊕ 100% 1 cows High to Low	> 85% recovered first test
		⊕ 0% 0 cows High to High	< 10% ongoing infection
		⊕ 0% 0 heifers Calving High	< 10% infected first test
	Lactation ⊕ 5 first mastitis cases where first case is after 30 days in milk	⊕ 6% 9 animals Low to High	< 7% newly infected this test
		⊕ 2% 3 animals High to High	< 10% chronic this test
12 Mar 2025 20 first test cows 4 first test heifers 135 lact animals		1 cow with an SCC >150,000	
	First Test ⊕ 1 first mastitis cases in the first 30 days of lactation	⊕ 7% 1 cows Low to High	< 10% newly infected first test
		⊕ 100% 6 cows High to Low	> 85% recovered first test
		⊕ 0% 0 cows High to High	< 10% ongoing infection
		⊕ 0% 0 heifers Calving High	< 10% infected first test
	Lactation ⊕ 5 first mastitis cases where first case is after 30 days in milk	⊕ 1% 1 animals Low to High	< 7% newly infected this test
		⊕ 6% 8 animals High to High	< 10% chronic this test
22 Jan 2025 25 first test cows 8 first test heifers		4 cows with an SCC >150,000	
	First Test ⊕ 1 first mastitis cases in the first 30 days of lactation	⊖ 17% 4 cows Low to High	< 10% newly infected first test
		⊕ 100% 2 cows High to Low	> 85% recovered first test
		⊕ 0% 0 cows High to High	< 10% ongoing infection
		⊕ 0% 0 heifers Calving High	< 10% infected first test

Johne’s Progress Tracker

- Herd Management
- Herd Health Reports & Analysis
- Health Test Analysis
- Johne’s Progress Tracker