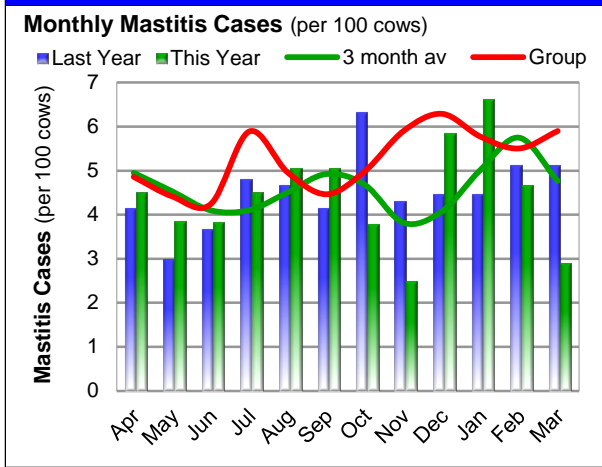


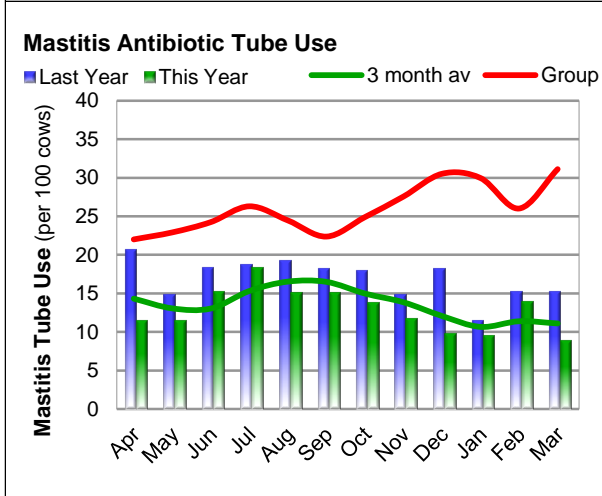
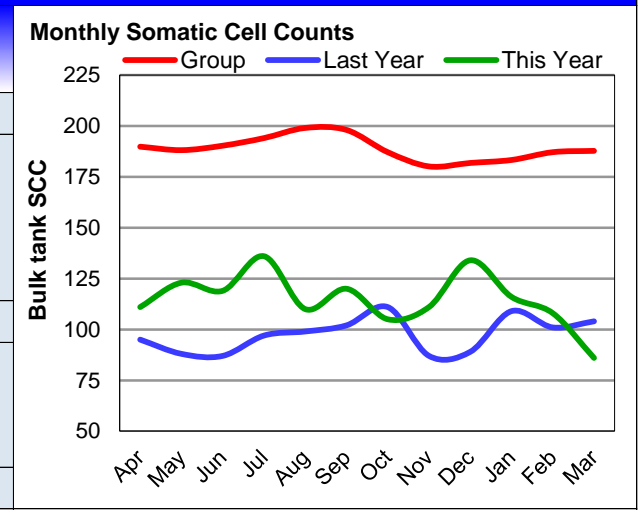
Name: Joe Brown

Number: BA7520 Demo Herd

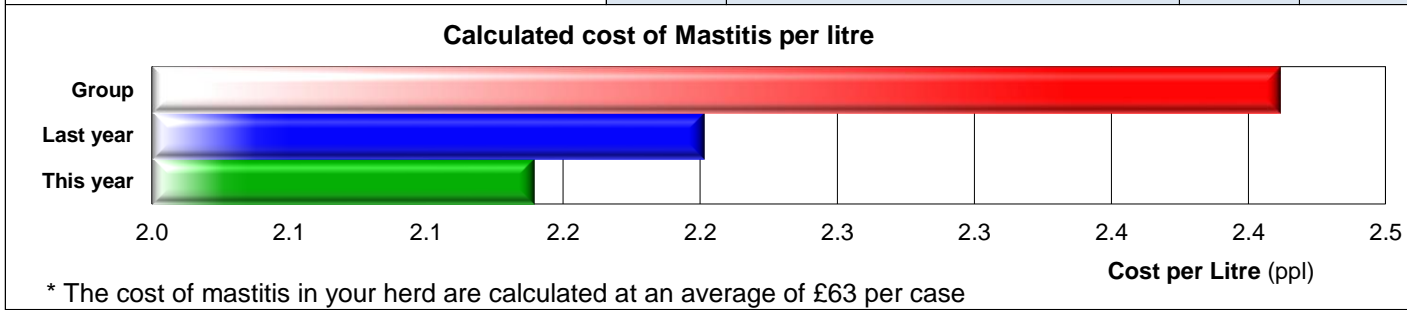
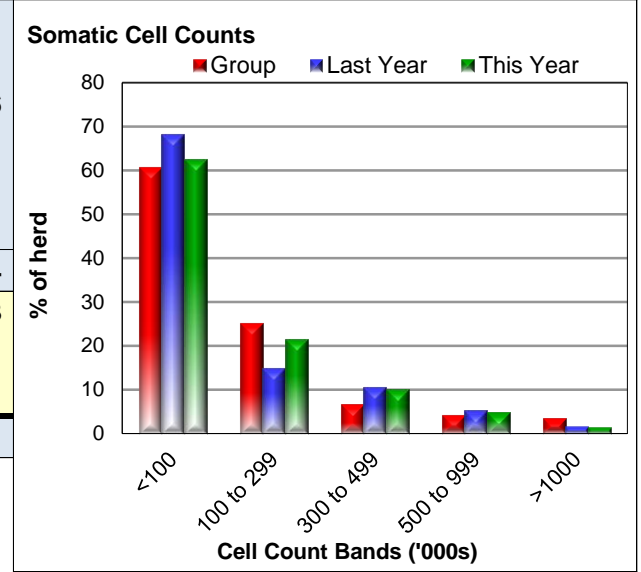
MASTITIS REPORT



Group	Rolling 12 month results	Last Year	This Year
Herd details			
226	Herd size	292	322
8,782	Yield per cow (litres)	9,385	8,869
152	Somatic cell count (bulk tank)	97	115
3.0%	Mastitis culling rate (% of herd)	4.1%	3.1%
Mastitis cases			
136	Total cases per year	159	171
60	Total cases per 100 cows in herd	55	53
	Repeat cases per 100 cows	4	7



Financial Impact of Mastitis (£ per 100 cows)			
£0	Milk cell count penalties	£0	£0
£2,059	Replacements	£2,818	£2,069
£12,850	Production loss - mastitis	£12,138	£11,496
£2,485	Production loss - high cell count	£2,285	£2,081
£2,268	Medicines	£2,050	£1,996
£1,513	Vet & farm labour costs	£1,368	£1,332
£21,175	TOTAL COST per 100 cows	£20,659	£18,974
£276	Herd mastitis cost	£60,255	£61,113
£276	Cost per case (lost milk, medicines & time)	£285	£279
£212	Cost per cow in herd	£207	£190
2.4	Overall Mastitis Cost per Litre	2.2	2.1



Kingshay can accept no responsibility for the information supplied to it. Every care will be taken by Kingshay to produce an accurate report but it does not accept any liability for any loss (whether direct or consequential) arising from any defect in the report.

* The cost of mastitis in your herd are calculated at an average of £63 per case

