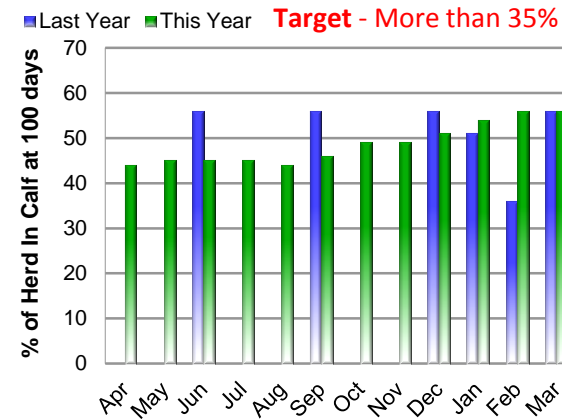


Name: Joe Brown

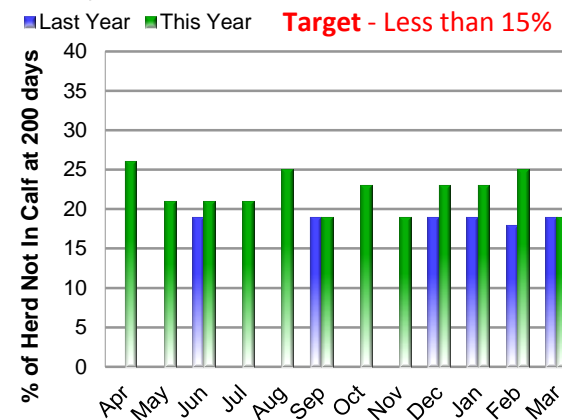
Number: BA7520 Demo Herd

**FERTILITY REPORT**

**100 Day In Calf Rate %**

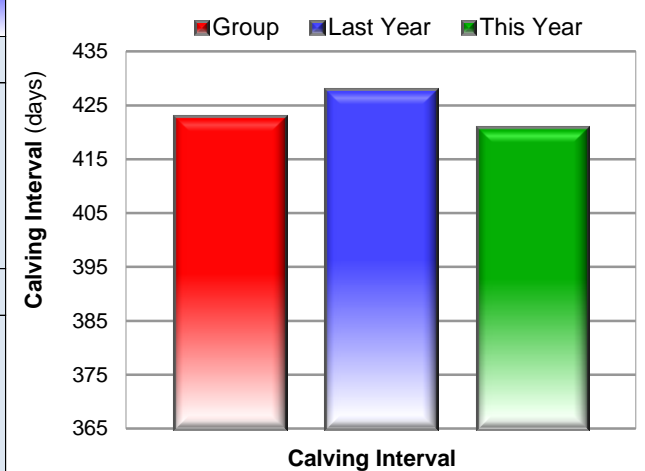


**200 Day Not In Calf Rate %**

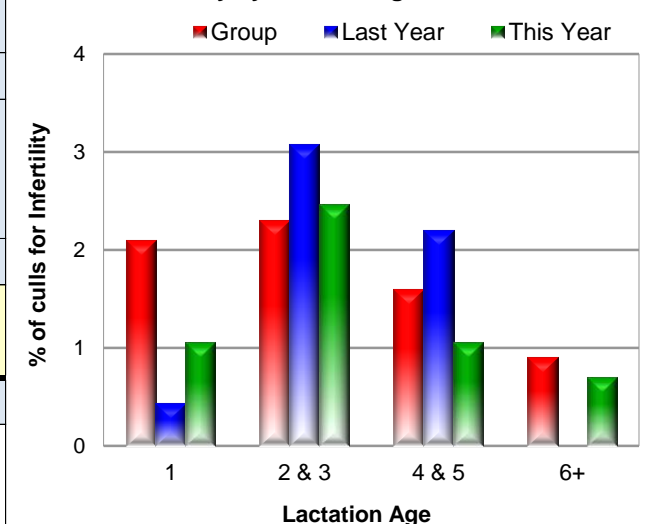


Group	Rolling 12 month results	Last Year	This Year
<b>Herd details</b>			
182	Herd size	227	284
8,254	Yield per cow (litres)	8,852	9,272
228	Milk Urea (mg/l)	373	331
6.9%	Infertility Culling Rate (% of herd)	5.7%	5.3%
<b>Fertility details</b>			
423	Calving Interval (days)	428	421
87	Days to First Service	78	75
2.9	Services per Conception	2.2	2.3
34%	Conception Rate (%)	36%	42%
29%	100 Day In Calf Rate (%)	56%	56%
25%	200 Day Not In Calf Rate (%)	19%	19%
<b>Financial Impact of Infertility (£ per cow)</b>			
£192	Calving Interval *	£198	£185
£22	Services per Conception	£8	£10
£113	Culling for Infertility	£92	£83
<b>TOTAL INFERTILITY COST</b>			
	Infertility cost for your herd (£)	£67,691	£78,991
£327	Cost per cow (£)	£298	£279
4.0	Overall Infertility Cost per Litre	3.4	3.0

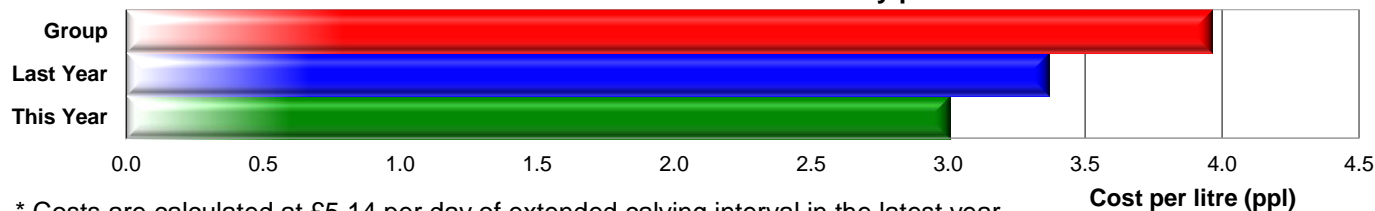
**Calving Interval (days)**



**Culls for Infertility by lactation age**



**Calculated Cost of Infertility per Litre**



\* Costs are calculated at £5.14 per day of extended calving interval in the latest year

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