



Dairy Herd Health & Productivity Service

Winter Rations

Is the winter ration working as planned? "Ask the Cows" what they think of their diet with a DHHPS metabolic profile. Call us on 0131 445 4760 to find out more.

QUARTERLY HERD HEALTH REPORT FOR PERIOD ENDING **Jan 2079**

NAME: Messrs Farmer Dairy Farm

FARM CODE: 1234/5678

LAST QUARTER	THIS QUARTER	SAME QUARTER LAST YEAR	12 MONTHS ENDED Sep 2006
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		LAST QUARTER	THIS QUARTER	SAME QUARTER LAST YEAR	12 MONTHS ENDED Sep 2006
Average number of cows of milking age in herd		322	312	312	318
	Yield	2	0	1	2 0.6 %
	Infertility	1	2	6	5 1.6 %
Number of cows sold because of	Mastitis	7	1	1	12 3.8 %
	Lameness	2	0	1	2 0.6 %
	Age	0	0	0	0 0.0 %
	Other	8	8	2	21 6.6 %
	Total	20	11	11	42 13.2 %
	Number of cows treated for/with				
	Fertility	36	18	21	126 39.6 %
	Assisted calving	10	7	8	33 10.4 %
	Mastitis	41	34	30	108 34.0 %
Number of Mastitis cases plotted by month					
	Digestive upset	2	3	0	9 2.8 %
	Hypomagnesaemia	0	0	0	3 0.9 %
	Hypocalcaemia	9	5	13	22 6.9 %
	Ketosis	7	7	9	25 7.9 %
	Lameness	27	12	78	146 45.9 %
	Injury	3	2	0	5 1.6 %
	Other	16	0	6	24 7.5 %
Average mastitis cell count('000 cells/ml)		263	213	236	234
Number of cows served by AI	First time	56	72	58	276
	Second time	45	53	37	189
	Third time	19	34	15	109
	Fourth time +	25	47	14	129
Number of cows served by bull	First time	0	0	6	14
	Second time	0	0	3	0
	Third time	0	0	1	0
	Fourth time +	0	0	1	0
% of cows of milking age receiving a first service (target 100+)					91
30 Day first service non-return rate % (target 70-80)		41	35	44	35
Pregnancy Diagnosis	Vet + ve	55	76	66	285
	Vet - ve	28	27	22	128
Pregnancy rate of cows examined by vet % (target 95+)		66	74	75	69

COMMENT

If calving index and pattern are not to change and if herd size similar to last year's, the figures below are minimum targets for the same months this year:

Services in	Oct	Nov	Dec
1st	32	31	24
Total	58	70	57