

Year Ending January 2008

Report Criteria: Dairy cow numbers: Up to 150 cows
Farms Matching Criteria: Fewer than 50 farms
Using farms with year end: January 2008
Values Shown: per Litre
Region: Any
Report Type: Property Costs and Finance
Ranking Criteria: Net Margin per Litre
Farming System: Any

EXAMPLE

Property Physical summary	Your Farm	Top 10%	Average	Bottom 10%
Average number of dairy cows	256	112	104	108
Yield per cow (litres per year)	6,295	7,861	7,228	7,607
Percentage of grassland in total farm area (%)	78	89	74	83
Herd replacement rate (%)	63	16	21	25
Percentage share of dairy cows in forage area (grass and non-grassland) (%)	100	77	76	75

Property costs allocated to the milk enterprise	Your Farm	Top 10%	Average	Bottom 10%
Repairs to dairy buildings (pence)	1.23	0.60	0.59	0.43
Depreciation of dairy buildings (pence)	0.21	1.09	0.94	0.46
General farm maintenance costs allocated to the dairy enterprise (pence)	0.51	0.09	0.32	0.14

Imputed net field rent	Your Farm	Top 10%	Average	Bottom 10%
Imputed net field rent (pence)	0.39	0.66	0.85	0.79

Imputed finance costs	Your Farm	Top 10%	Average	Bottom 10%
Imputed finance costs (pence)	0.98	1.32	1.20	1.00

Property Totals	Your Farm	Top 10%	Average	Bottom 10%
Total property costs, imputed rent and finance allocated to the dairy enterprise (pence)	3.32	3.77	3.90	2.82