



- 6.2 t DM/ha (130 kg N/ha - all MP)
- Red clover 8 t DM/ha (50kg N / ha)
- 161kg MS sold/cow to June 1st (similar to 2023)
- 385 kg concentrate /cow to June 1st
- SR: 2.7 cows/ha milking platform - 2.5 cows/ha overall

	Your Herd	Lakeland Average	Lakeland Top 10%	Your Rank out of 100	Your Star Rating
Milk performance for 2023 (Jan - Dec) based on Lakeland data					
Fat + Protein (Kg/cow) Average Fat and Protein yield per cow for your herd	449	408	515	67%	★★★★★
Litres per Cow per Day Avg litres of Milk per cow from Jan - Dec 2023	14.43	14.41	18.2	50%	★★★★★
Fat % to end December 2023 Weighted average Fat % from Jan - Dec 2023	4.69	4.2	4.53	97%	★★★★★
Protein % to end December 2023 Weighted average Protein % from Jan - Dec 2023	3.6	3.42	3.6	90%	★★★★★
Average Milk Price (cpl) Incl. VAT Average milk price received from Jan - Dec 2023, (Includes Bonuses/Penalties, Excludes Levies)	43.7	41.3	44.3	86%	★★★★★
SCC (,000 cells/ml) The weighted average Somatic Cell Count for Jan - Dec 2023	103	201	105	91%	★★★★★
Fertility & Calving data based on HerdPlus 2023 Calving Report					
Calving Interval (days) Average number of days between successive calvings for cows calved during the period	369	398	366	85%	★★★★★
Spring 6 Week Calving Rate Number of cows/heifers calved within the first 6 wks (124) as a proportion of all cows calved during the Spring (157)	79%	59%	86%	80%	★★★★★
% with known Sire and Calving Survey recorded Calves where sire (162) and calving survey (160) are recorded as a proportion of all births during the period (162)	99%	64%	100%	77%	★★★★★
%AI bred replacements Calves born in the period from dairy AI (33) as a proportion of dairy females born (35)	94%	57%	100%	59%	★★★★★
% of Heifers Calved at 22-26 months No. of heifers calved (56) that were between 22 & 26 months of age (57)	98%	62%	100%	84%	★★★★★