Figure 1.

A. Half-udder milk yield (kg/d) over the course of lactation for 2X or 4X treatments. The graph shows the difference in milk yield between 2X and 4X treatments over time. The data points indicate a significant increase in milk yield for the 4X treatment compared to the 2X treatment, especially during the early stages of lactation.

B. Difference in milk yield (4X-2X; kg/d) over the course of lactation for 2X or 4X treatments. The graph highlights the statistical significance of the difference in milk yield between the two treatments, with marked points indicating the significance levels (*, **, ***).