

MYLO® improves milk yield by **10.1%** and leads to insemination **9.6 days** earlier

The findings from Terragen’s Big Cow Study (Harrisville, QLD, 2021-23), can be summarised as:

- » Average milk production was 10.1% higher in the treatment group, with 8.1% higher average peak milk production.
- » The number of days for cows on MYLO® to reach first insemination was <65 days, or 9.6 days shorter than the control group.

The study was conducted over 16 months using 122 cows on a commercial operation in Harrisville, QLD. All results achieved with a baseline 10ml dose of MYLO® in each cow, each day.



Other studies on MYLO® have shown:

Date	Study	Location	Key results
2021	Ellinbank SmartFarm	Ellinbank, VIC	Weight gain improved by 21% 1.3% more milk output Improved feed conversion efficiency (1.7%) Reduced methane by 7.5%
2019	University of Queensland	Gatton, QLD	3.3% more milk output Reduced somatic cell count by up to 38% Improved feed conversion efficiency (2.3%) Reduced methane by 12%
2018	University of Queensland	Gatton, QLD	Calves 8% or 6kg heavier at weaning Calves weaned around 10 days earlier Accelerated rumen development

— MYLO[®] improves milk production and fertility in dairy cows.

— Here's what farmers are saying about MYLO[®]



I've noticed MYLO[®] has really increased our cows' fertility and conception rates, with data from our collars showing a higher heat index when they're on the feed supplement.

Using MYLO[®] gives me more confidence in using sexed semen when joining my cows, while the increase in milk solids has also been a bonus.

DARREN VICKERS
WYNDARA FARMS, DIXIE, VICTORIA

With MYLO[®], our bulk milk cell count is down 40% (145K-87K), milk production is up and fertility is stronger.

MARTIN AND JO NAILER
RINGAROOMA, TASMANIA



See what other farmers are saying about MYLO[®] and get in touch with your local stockist or reseller:

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