

‘Why Wait’: New Zealand’s Superior synchrony program for cycling cows

Synchronise cycling cows with the ‘Why Wait’ program for more AB calves and superior milk production efficiency.

Why synchronise cycling cows?

4

**more days
in milk**



**6.5 kg
more
milk solids**



**more calves in
first 14 days**

**from more cows pregnant
during first 14 days of AB**



Superior performance

A New Zealand study showed that synchronising cycling cows with the superior ‘Why Wait’ (4mL Cyclase) program (compared to the standard program) will provide 3% higher in-calf rate and 4 extra days in milk.

	6 week in-calf rate
Standard program (2mL Cyclase)	72%
Superior program (4mL Cyclase)	75%

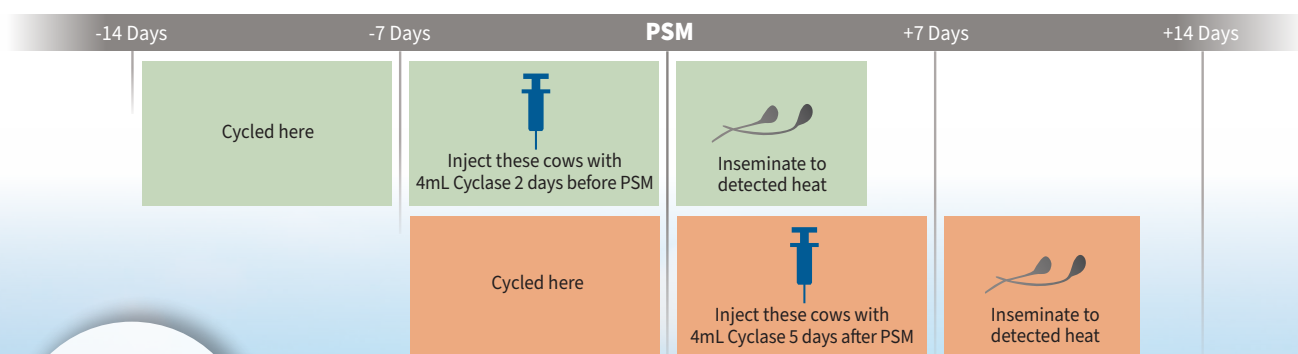
Reference: AgriHealth Technical Bulletin R16: Evaluation of Prostaglandin dose in NZ cycling cows

Superior profitability

The superior ‘Why Wait’ synchrony program provides farmers with an extra \$35 profit per cow.

‘Why Wait’ program timetable

On average, two thirds of the cycling cows in a herd will cycle in the 14 days leading up to the planned start of mating (PSM). Short-cycling these cows by 1 week means that all cows in the herd can be inseminated within the first two weeks of the mating period. This results in more days in milk.



4:1
ROI

Ask your vet for the superior ‘Why Wait’ program

Cyclase (A10490) is a Restricted Veterinary Medicines, available only under veterinary authorisation. Registered pursuant to the ACVM Act, 1997



Evidence based vet medicines

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