# DIB-Synch Plus: New Zealand's superior non-cycling cow treatment program

Farmers treating non-cycling cows with the DIB-Synch Plus program (including Novormon) at the right time, have superior reproductive efficiency and profitability

#### Why treat non-cycling cows?



33.5 kg more milk solids



12% less likely to be non-cycling in the next season



#### **Use Novormon for best results**

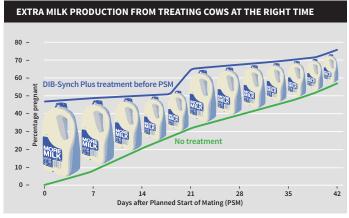
New Zealand studies prove DIB-Synch Plus (including Novormon) will provide more milk and fewer non-cycling cows in the next season.

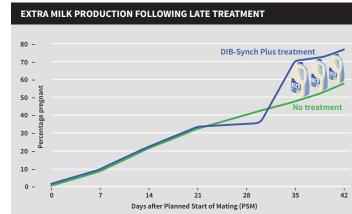
	Pregnancy rate (6 week in-calf)	Extra days in milk*
DIB-Synch program	68%	+ 16
DIB-Synch program (including Novormon)	75%	+ 21

<sup>\*</sup>Compared to no treatment. Reference AgriHealth Technical Bulletin R2: Comparing reproduction programs in New Zealand dairy herds

#### 21 additional days in milk from treating non-cycling cows at the right time

Cows identified as non-cyclers and treated 9 days before planned start of mating (PSM) will have additional days in milk compared to cows that are not treated, and cows treated after 3 weeks of mating.





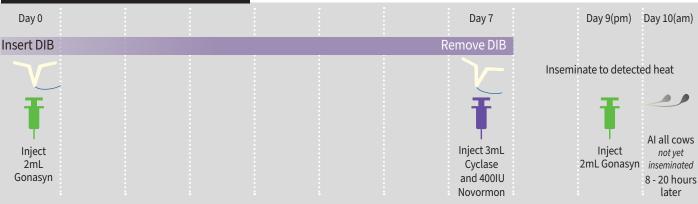
#### **Increase profitability**

Treating non-cycling cows with the DIB-Synch Plus (including Novormon) program at the right time will result in an extra \$214 profit per cow.



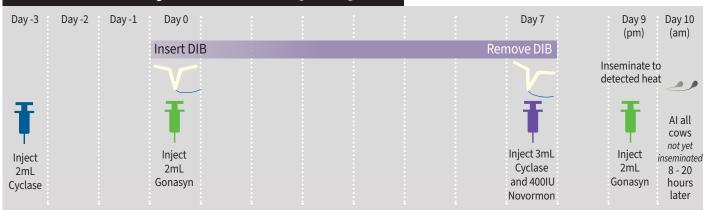
### **Program timetables**

## Optimise DIB-Synch Plus



Alternatively, 2mL Cyclase can be administered on Day 7 with 400IU Novormon, and 2mL Cyclase administered on Day 8.

#### **Maximise DIB-Synch Plus with pre-synch**



Alternatively, 2mL Cyclase can be administered on Day 7 with 400IU Novormon, and 2mL Cyclase administered on Day 8.

