

THE FULL REPRO RANGE for superior in-calf rates



DIB-Synch Plus

<p>21 additional days in milk</p> 	<p>33.5 kg more milk solids</p> 	<p>12% less likely to be non-cycling in the next season</p>	<p>more AB heifer calves</p> 
--	--	--	---

DIB Co-Synch

<p>3% more heifers pregnant</p> 	<p>11 more days in milk</p> 	<p>13 kg more milk solids</p> 	<p>11 more days to recover between calving & mating</p>	<p>tighter calving spread simpler to manage</p> 	<p>more AB heifer calves faster genetic gain</p> 
--	--	--	--	--	---

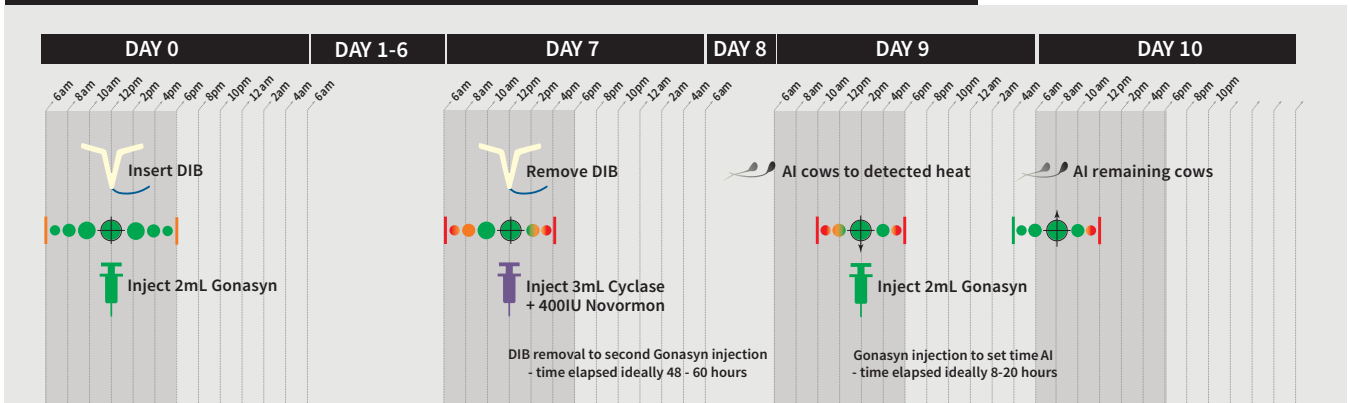
Why Wait

<p>4 more days in milk</p> 	<p>6.5 kg more milksolids</p> 	<p>more calves in first 14 days from more cows pregnant during first 14 days of AB</p> 
---	--	---



Timing Tables

DIB-Synch Plus Ten day program for non-cycling cows



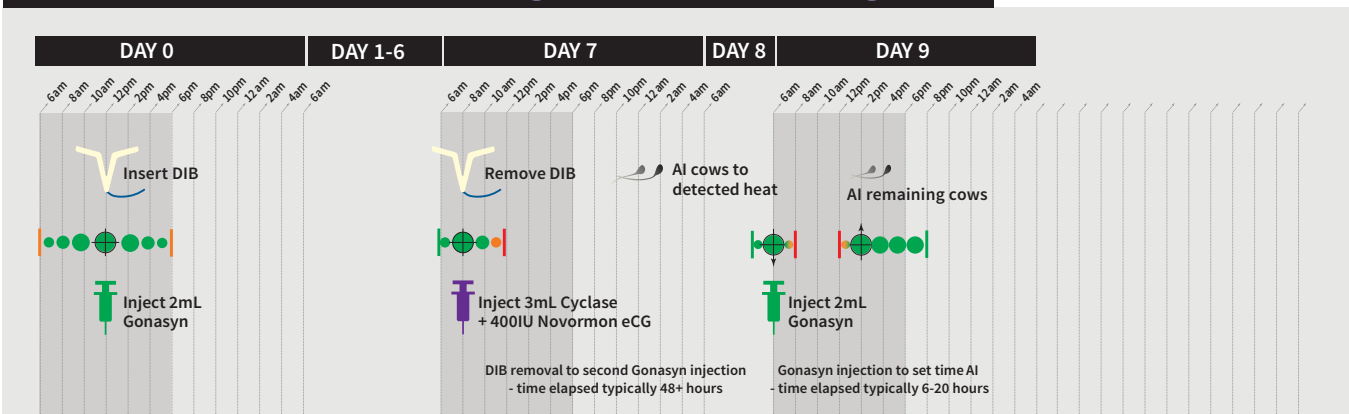
TIMING FOR DIB-SYNCH PLUS PROGRAMS

DIB insert in cow
 DIB out + Cyclase + Novormon to final Gonasyn
 Final Gonasyn to AI

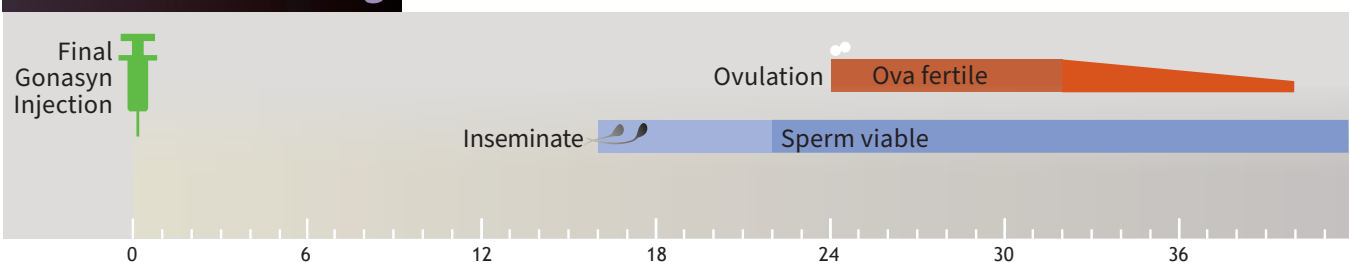
RECOMMENDED	ACCEPTABLE
7 days	6 - 8 days
56 hours	48 - 60 hours
8 - 20 hours	6 - 22 hours

Note: All cows showing heat during the two days following DIB removal should be mated at the next opportunity. The final Gonasyn injection is not generally required in these cows. Blanket inseminate all remaining cows, generally within 8 - 20 hours after the final Gonasyn; and 56 - 72 hours following DIB removal.

DIB-Synch Plus Nine day program for non-cycling cows



Insemination Timing



DIB Co-Synch for heifer synchrony



TIMING FOR SYNCHRONY PROGRAMS - HEIFERS

DIB insert in heifer
DIB out + Cyclase to final Gonasyn
Final Gonasyn to AI

RECOMMENDED

7 days
48 hours
same time

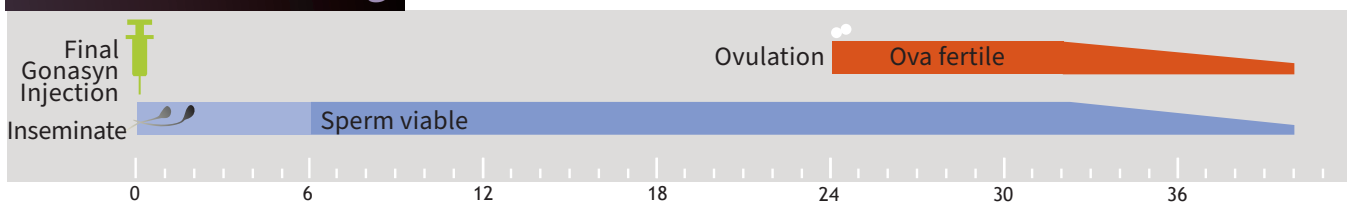
ACCEPTABLE

5 - 8 days
40 - 56 hours
0 - 12 hours

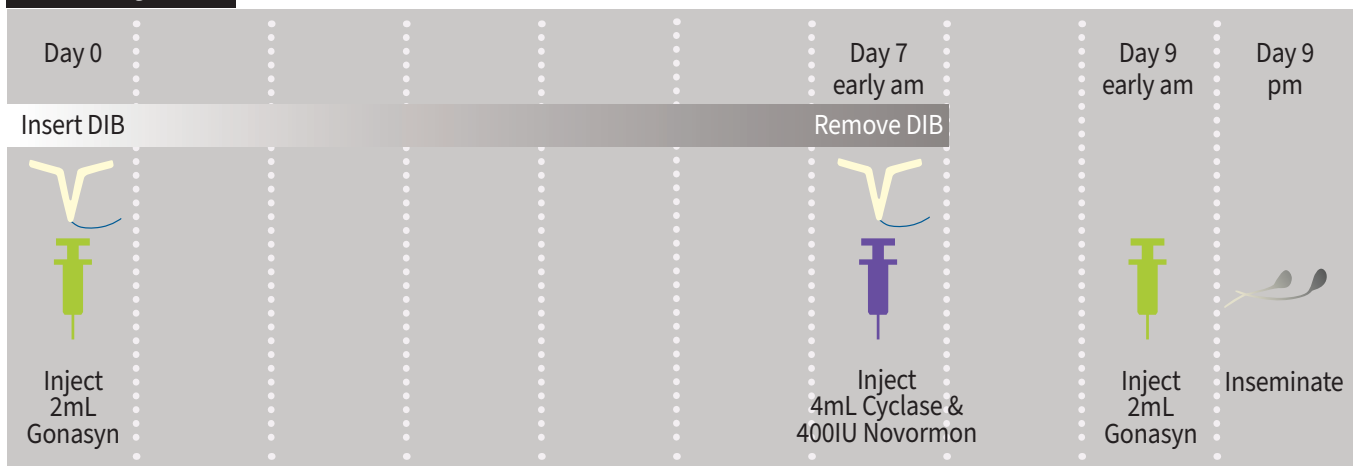
Set time insemination of all animals in a DIB Co-Synch program typically occurs at the same time as the final Gonasyn injection; and approx. 48 hours following DIB removal.

It is important all animals are inseminated within 56 hours after removal of the progesterone insert.

Insemination Timing



Beef-Synch



TIMING FOR SYNCHRONY PROGRAMS - BEEF COWS

DIB insert in cow
DIB out + Cyclase + Novormon to final Gonasyn
Final Gonasyn to AI

RECOMMENDED

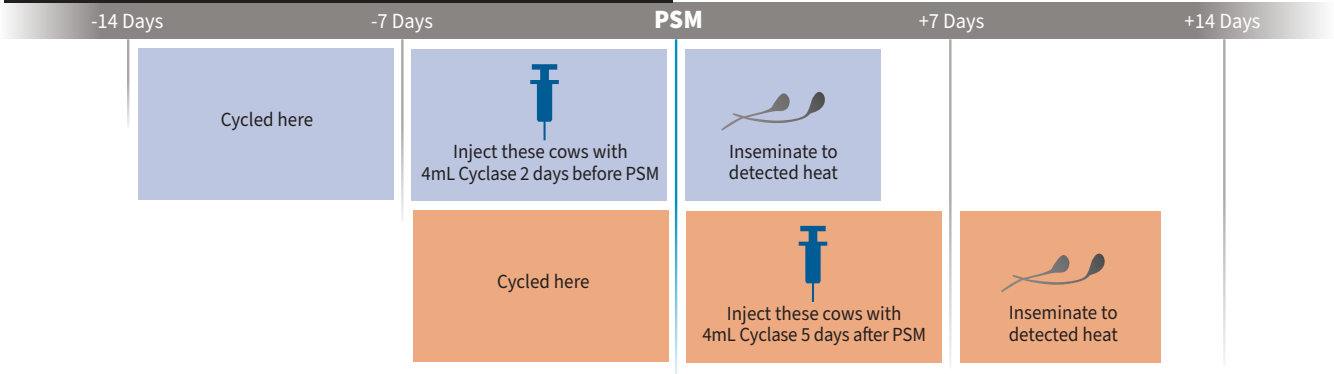
7 days
48 hours
6 hours

ACCEPTABLE

6 - 8 days
48 - 56 hours
6 - 12 hours

A ten day program is also suitable for beef cows where cows are inseminated to detected heat from Day 7 onwards, the Gonasyn injection is given in the afternoon of Day 9, and cows are inseminated on the morning of Day 10 (within 16 hours of Gonasyn injection).

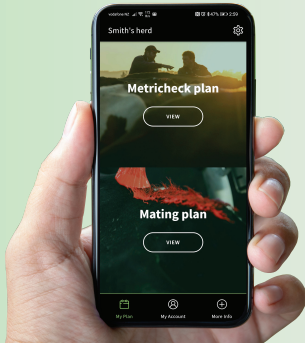
'Why Wait' program for cycling cows



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.

Ready To Mate App

The No.1 Repro Planning App



An easy to use app for farmers to plan and manage repro programs



READY IN 2 MINS

Takes only 2 minutes to create a repro plan



NOTIFICATIONS

Get txt/email reminders on upcoming repro actions for your farm



CALENDAR

Download your repro plan calendar or view in the app



MULTIPLE USERS

Set-up accounts for multiple farms and farm staff

Download free



Gonasy (A10642), Cyclase (A10490) and Novormon (A10641) are Restricted Veterinary Medicines, available only under veterinary authorisation. DIB-V (A10319), DIB-h (A10832) are registered Veterinary Medicines. Registered pursuant to the ACVM Act, 1997.



Evidence based vet medicines

0800 821 421

www.agrihealth.co.nz

AgriHealth