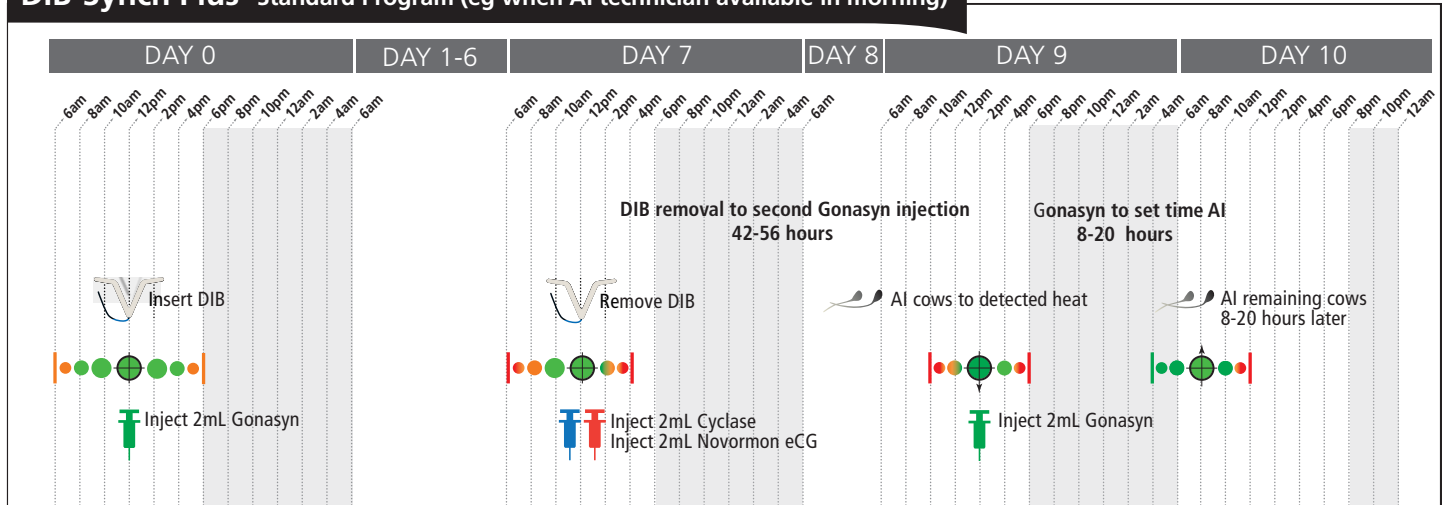


# Non-cycling cow programs - recommended timing

## Non-Cycling Cow Treatment

### DIB-Synch Plus Standard Program (eg when AI technician available in morning)



### TIMING FOR NON-CYCLER PROGRAMS

Progesterone (P4) insert in cow  
 P4 out + PG (+/- eCG) to final GnRH  
 Final GnRH to AI

#### RECOMMENDED

7 days

56 hours

8 - 20 hours

#### ACCEPTABLE

6 - 8 days

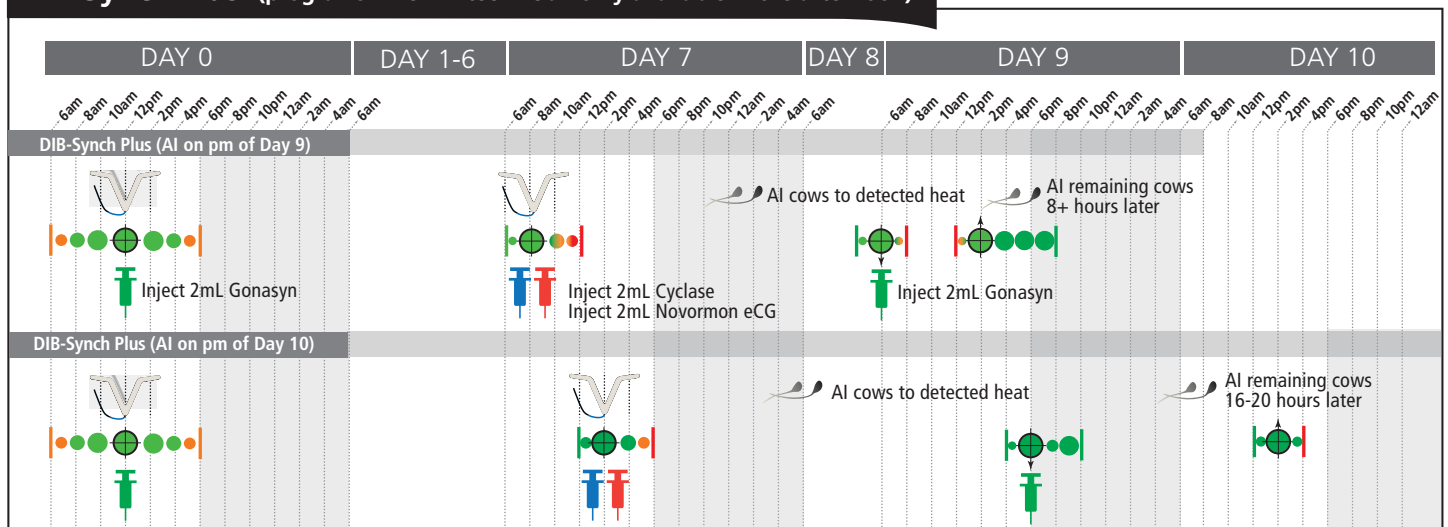
48 - 60 hours

6 - 22 hours

All cows showing heat after progesterone device removal should be mated at next opportunity. Final GnRH not required in these cows. Note: It is essential for farmers to detect heat and present cows for AI on the two days following progesterone device removal, as 25% or more may require early insemination.

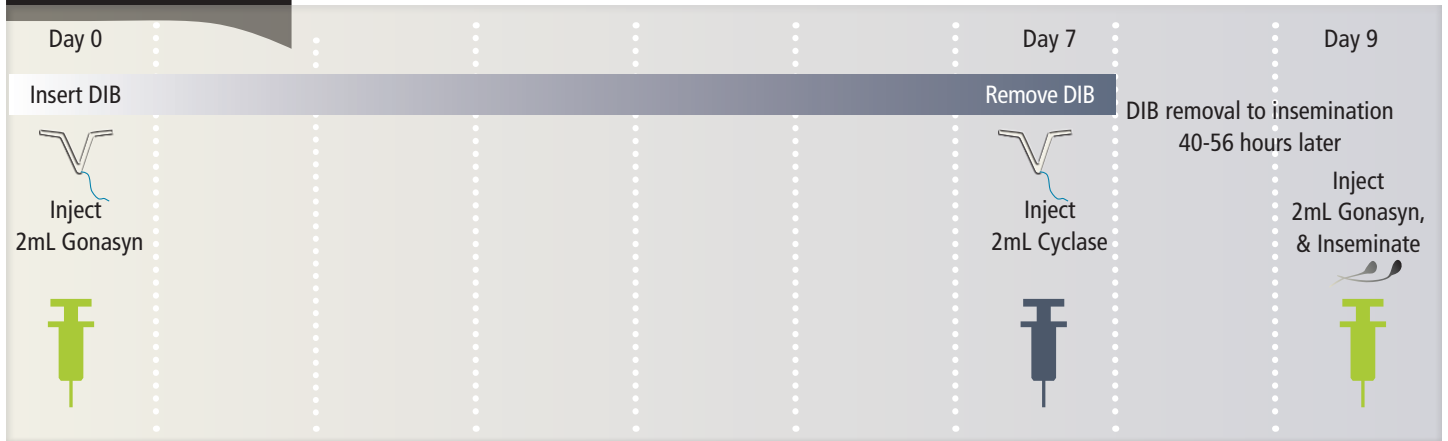
Blanket inseminate all remaining cows, generally within 56-72 hours following progesterone device removal.

### DIB-Synch Plus (programs when AI technician only available in the afternoon)



# Timing of events – heifer and beef cow synchrony programs

## DIB-CoSynch



### TIMING FOR SYNCHRONY PROGRAMS P4 + GPG

Progesterone (P4) insert in cow / heifer  
 P4 out + PG to final GnRH  
 Final GnRH to AI

#### RECOMMENDED

7 days  
 48 hours  
 same time

#### ACCEPTABLE

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

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

## Double PG Program



### TIMING FOR SYNCHRONY PROGRAMS - double PG

Days between PG (prostaglandin) injections\*

#### RECOMMENDED

11-14 days  
 (TYPICALLY 14 DAYS FOR HEIFERS)

*\* It is essential for farmers to detect heat and present cows for AI for at least 4 days following PG injection*

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