## **Metrichecking guidelines**

Endometritis is an infection in the uterus following calving. There are often no signs that the cow has endometritis, but it can be detected using the metricheck tool to find pus leaking from the uterus.

If the metricheck device collects clear mucous or fluid, or no fluid at all, the cow does not require treatment.





If the metricheck device collects fluid or mucous containing any pus, the cow should be treated with an intra-uterine cephapirin antibiotic (with nil milk withholding). Examples of dirty cows that should be treated are shown below:









If the metricheck device collects fluid or mucous that is red or bloody, recheck the cow again in 2-3 weeks.





# For significantly higher in-calf rates

- Metricheck and treat cows in batches once calved at least 8 days
- Metricheck first batch 3 weeks after calving starts
- Check in batches every 2-3 weeks thereafter
- Schedule a vet visit to treat each batch of metricheck positive cows soon after they are identified

### **Use the Ready To Mate App**

For timley reminders on how and when to mark cows to assist metrichecking







## No.1 Repro Planning App



An easy to use app for farmers to plan and manage repro programs to lift 6-week in-calf rates



#### **READY IN 2 MINS**

Takes only 2 mins to create a repro plan



#### NOTIFICATIONS

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

Repro programs included in the app are metrichecking, tail painting, non-cycling cow treatments, and Why Wait Synchrony programs



#### **CALENDAR**

Download your repro plan calendar or view in the app



#### **MULTIPLE USERS**

Set-up accounts for multiple farms and farm staff

Download free







Treating endometritis <u>early</u> can improve these cows' 6 week in-calf rate by 10% and 12 week in-calf rate by 3%



An average 500 cow herd with a 20% incidence of endometritis can make an extra \$5,500 profit just by early metrichecking and treating in batches vs waiting until 4 weeks prior to the planned start of mating





