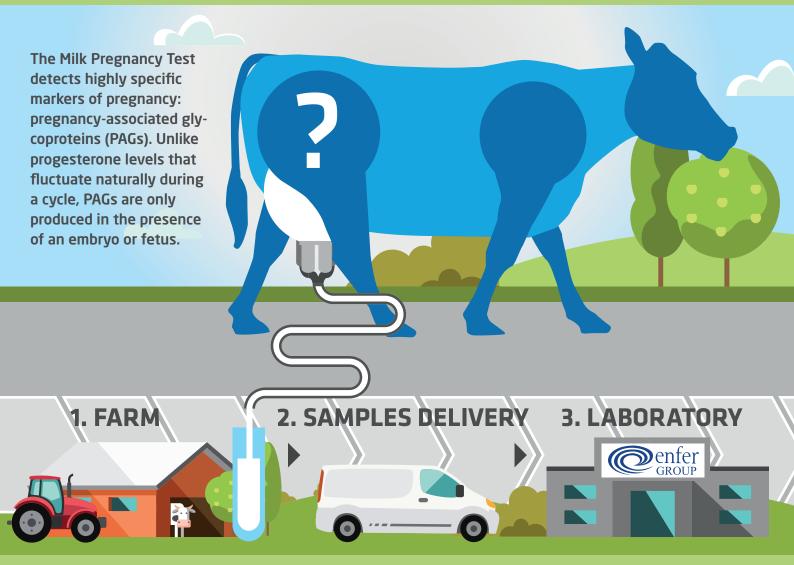
FEWER NON PREGNANT COWS A BENEFIT OF MILK PREGNANCY TESTING

Based on lab analysis of only a few drops of milk, samples can be tested at any point during gestation to find non pregnant cows. A timely detection saves money and increases milk production. The test is a trusted and proven tool for simple and accurate pregnancy diagnosis.



1. FARM

Call Enfer to order your kits and receive containers for the milk collection. Take the milk samples and record the cow number on it. Make sure there is no carryover from other cows.

2. SAMPLES DELIVERY

Post the samples back to Enfer within 24 hours of taking them. Samples can be returned using the envelopes provided. Just complete a form with the samples and mark the bottle with the cow number.





Non pregnant cow detection throughout gestation

The IDEXX Milk Pregnancy Test makes it easy to minimise the days non pregnant at any time throughout gestation, and as soon as 28 days after breeding.



Less handling, less stress for the cows

Milk testing means less handling for the farmer - and less stress for the animals. The test is easily incorporated into routine milk analysis.



Improve reproductive performance

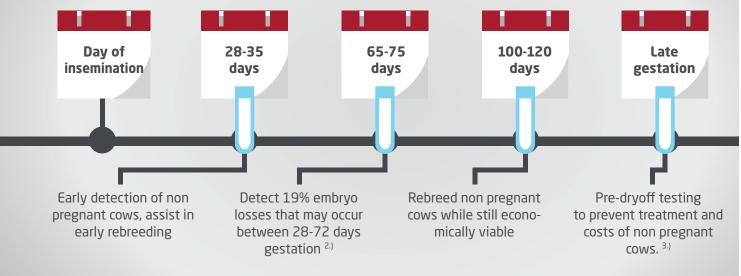
Early identification of non pregnant cows allows for early rebreeding, which assists in improving reproductive performance.



Optimise profitability

Research shows that the average cost per non pregnant cow is \notin 5 a day. Losses for one cow non pregnant 20 days longer than expected, could be as high as \notin 100 on a single cow..

BENEFITS DETECTING THROUGHOUT GESTATION



^{2.)} Vasconcelos et al 1997. ^{3.)} In addition, prevent pregnant cows from being sent to slaughter

CALL ENFER ON 045 983800 TO ORDER YOUR KITS OR E-MAIL US AT: info@enfergroup.com FOR ANY QUESTIONS



