

LELY QWES HR-LD

Heat & Ruminating Tag — Long Distance



The Lely Qwes HR-LD tag brings you

- Critical information about cow health, even dry cows and heifers
- 24/7 monitoring with immediate reporting capabilities
- Increased pregnancy rates for heifers and milking cows
- Secured fresh cow start up



Cow insights during lactation

Next to the identification feature, the Qwes HR-LD tag provides premium functionality to bring you information on rumination, activity and health status for either individual cows or the complete herd. The data is being transferred over long distance, via radio frequency and this means you can keep track of milking cows, young stock and dry cows in a 24/7 time frame.



HEAT DETECTION

- Earlier detection by push notification
- Reliable (95% accuracy), less false positives
- Separate the cow automatically after heat detection
- Use with heifers for optimal results
- Heat detection independent of the robot visit



RUMINATION

- Improved cow health
- Optimized feeding strategy
- Secured fresh cow start up
- Monitor herd performance



LONG DISTANCE

- Two hourly updates
- Up to 500 meter readout*
- Monitoring during grazing
- Multiple receivers for optimal coverage
- Early health issues detection regardless of robot visits



LELY QWES HR-LD

New Lely T4C & T4C InHerd management program solutions available

OPTIMIZED T4C DESKTOP REPORTING

Health index

In this T4C report the cow's performance will be scored between 1-100 based on activity, rumination and days in lactation. If the score goes below 86 the cows will be mentioned in a T4C Health Index report.

Complete herd monitoring

Including dry cows, young stock and cows out grazing.

T4C INHERD APPLICATIONS

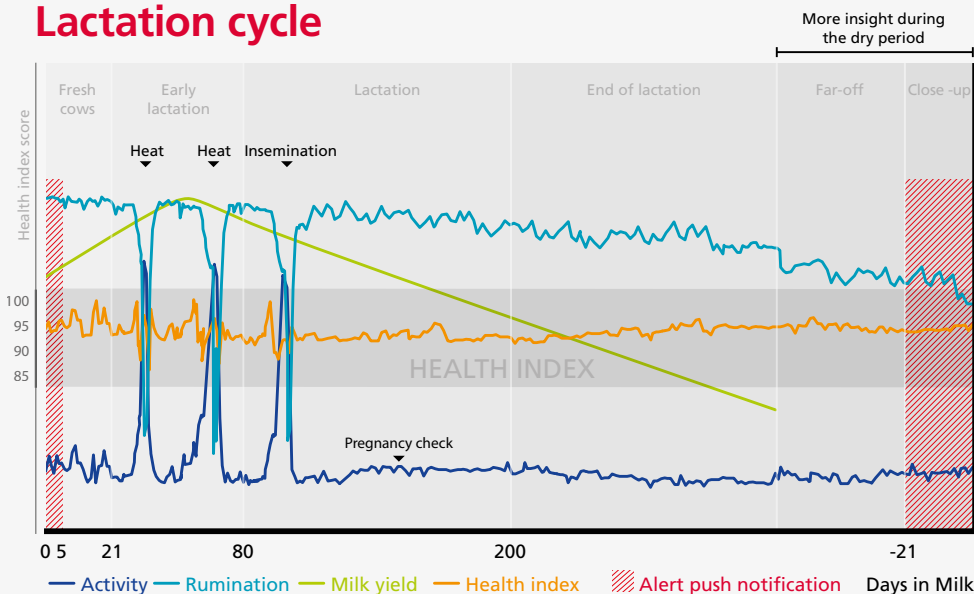
Distress alert

Sends a push notification to your smartphone in the critical calving period when help is needed in the calving pen or during the recovery process.

Optimized routing

Route the cow immediately after heat detection to the separation area.

Lactation cycle



Push notifications are adaptable to suit your needs

Within every stage during the lactation cycle you will have tools to monitor a cow's performance and health status, even dry cows.