













Protein (high quality)

Milk contains
18/22 nutrients
needed

Carbohydrates (lactose)

Fat

Minerals

Phosphorous lodine Calcium

Potassium

Magnesiun

Magnesium Selenium

Zinc

Vitamins

Folate

Niacin

Riboflavin

Thiamin

Vitamin A

Vitamin D

Vitamin B12

Vitamin B6

















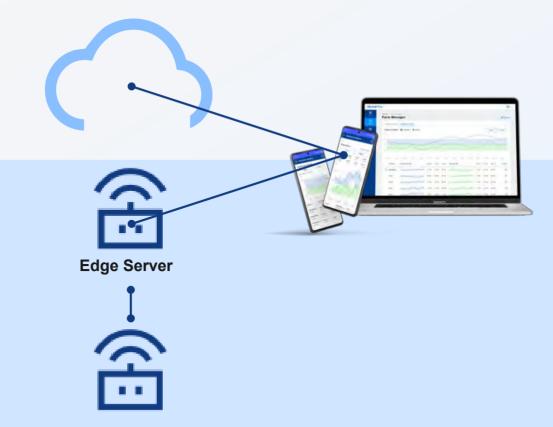




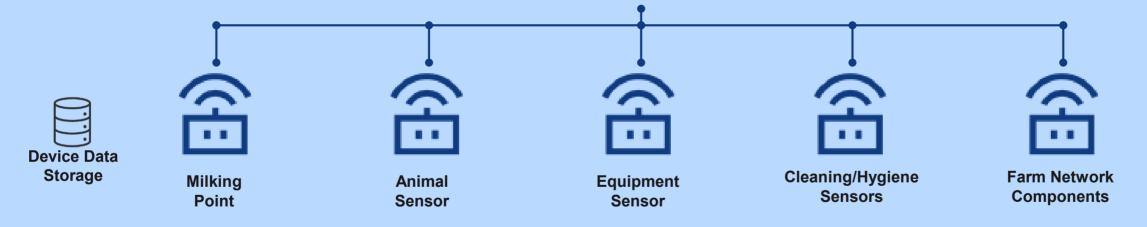








Process Computer

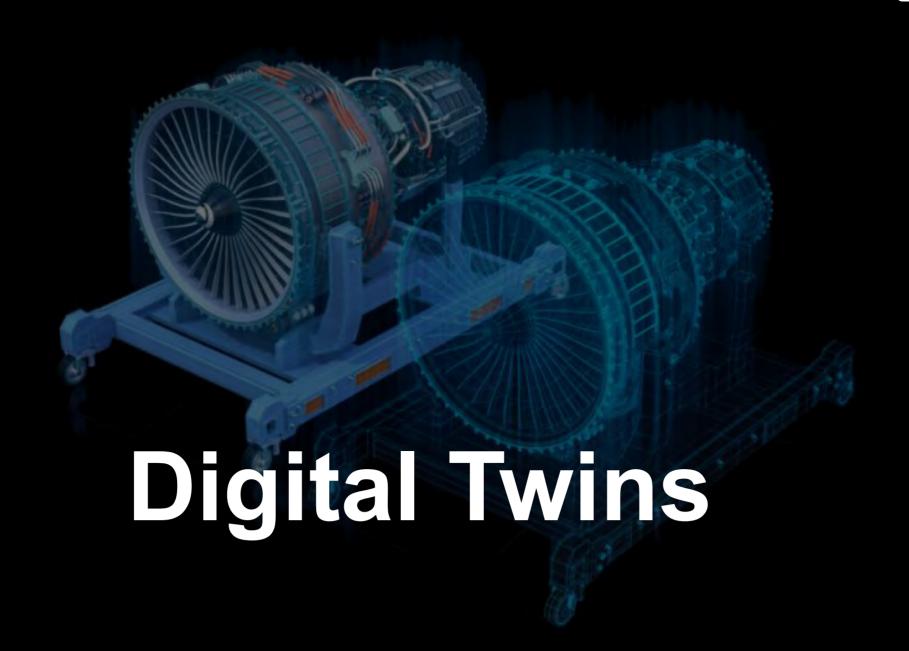






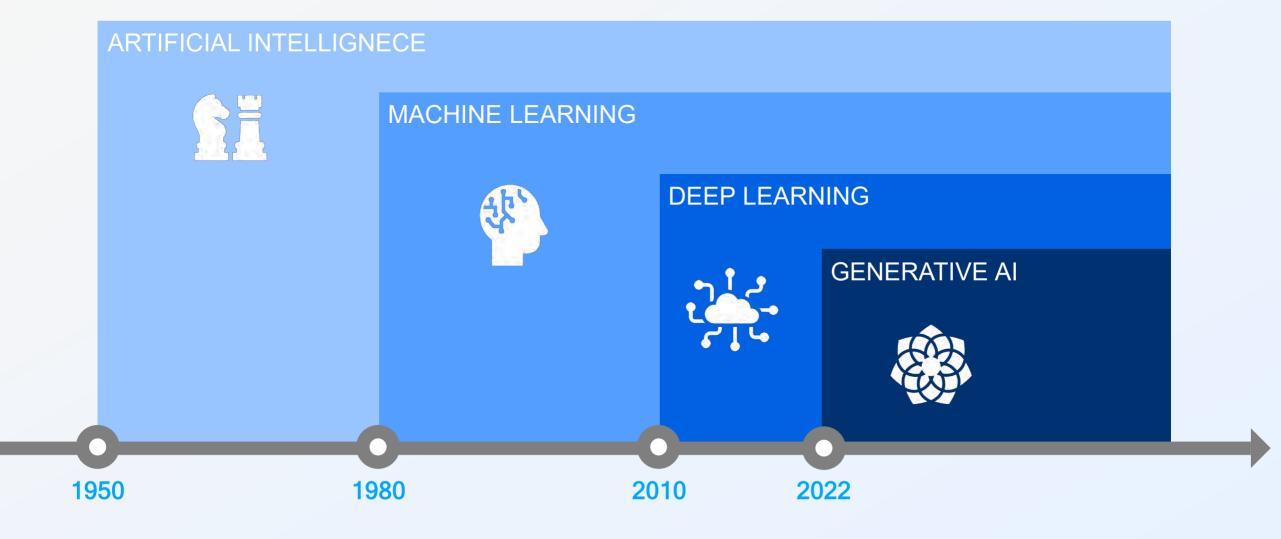


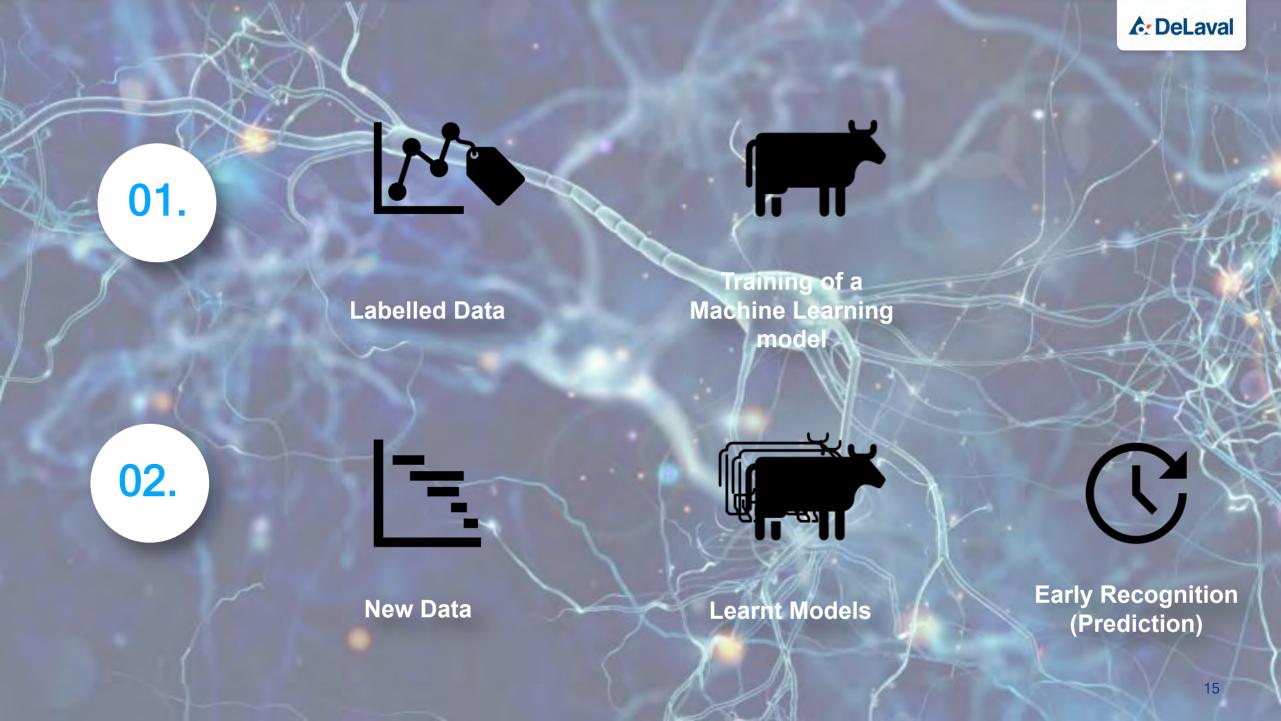




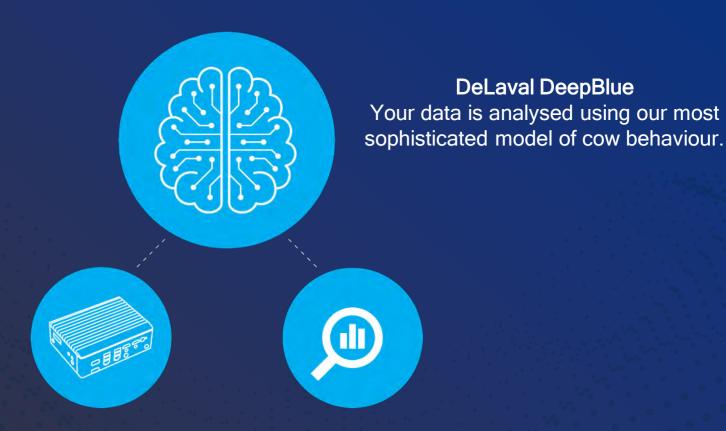


Artificial Intelligence: An umbrella for many things.









Your data Using the edge server your data is sent to DeepBlue so that it can be analysed

DeLaval Plus

DeLaval DeepBlue

Your data is returned to you in the form of actionable intelligence to help you make better, faster, more accurate decisions



Video: DeepBlue

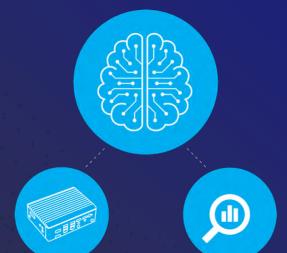
(Placeholder only)





Make it easy to find information

Regenerative AI that responds to questions using help centre material to avoid the need to manually search



Predictive Breakdown

Developing models to proactively identify parts of a farm installation that are likely to need maintenance.

This is something in a very early concept phase and still to be proven.



Improving Performance

Suggesting actions to customers that will help to improve their farm performance. This could include automating routines and standard operating procedures or suggesting management changes to improve milk production efficiency. Reproduction Performance RePro includes a simple version of this.



Identify animals that need attention

Heat detection models and models to identify risk of illness and the specific disease







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DeLaval Plus

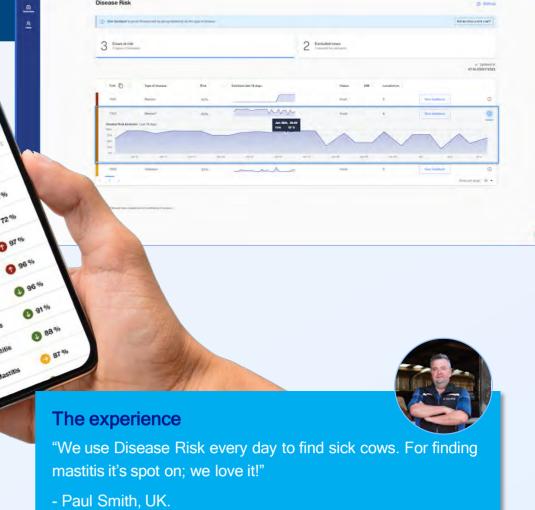


Disease Risk

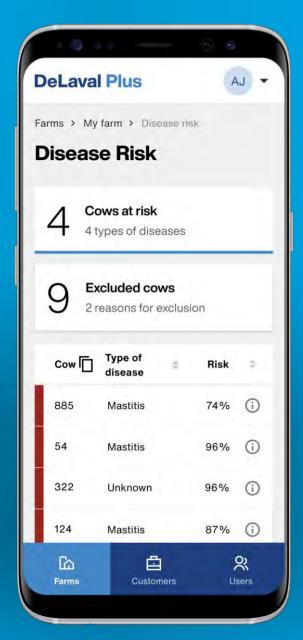
Quickly find cows at risk of mastitis, ketosis, or other diseases. Prioritise the cows that are in need of your attention.

The solution

- This application helps to identify your sick milking cows daily
- All data from all your DeLaval sensors combined into one prediction gives you valuable insights into the health condition of your cows, such as mastitis or ketosis.
- Update early health risk indicators each morning with a click and plan your workday accordingly
- Our artificial intelligence model, DeLaval DeepBlue, will keep learning and anticipate more disease risks - sooner.



One Better To-Do List

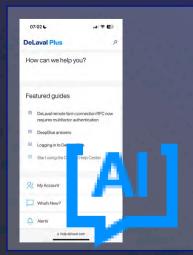




Testimonial Video (placeholder)







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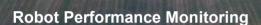
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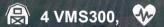
13°C



Condition: Some Items Require Attention







1 requires attention

VMS Anomalies

VMS Health

Alarms

Next Service



Milking Performance Monitoring



Animals Milked 79% Milking Profile 72%



Equipment Health Monitoring



87%

(A) 18 devices, 4 require update



Feeding	
Footbath	
Manure	
Herd Navigator	

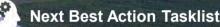
95% 95% 74%

2025-10-22 Vaccinated 34 animals

2025-10-22 Record Milk Yield 5.8t / 24h

2025-10-22 Cumulative VMS FW 10.4 Update





Upgrade Firmware of 4 devices

Reduce Temperature to increase milk yield

Schedule equipment service: Herd Navigator

Inspect Gripper Housing on VMS02

Investigate behaviour of animals ID:12, 64

What's your:

"Next Best Action"





DeLaval Plus Analyses

Reproduction Performance RePro

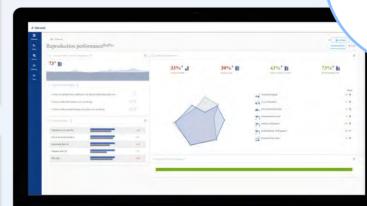
If you milk with VMS™ V310 this application incorporates the recorded progesterone data to give you the most detailed analysis of reproduction performance we have ever delivered.

The Challenge

- Do you know which cows cost the most to get pregnant?
- Are you getting the most out of your ability to record progesterone?
- Can you compare your performance with similar farms?

The Solution

- Guided insights that support you on how to make changes in your management to improve your performance.
- Compare your performance with a benchmark group of farmers or your own historical performance.



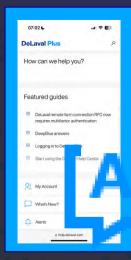
WORKS



The experience

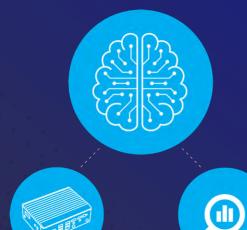
"Reproduction Performance RePro gives me very detailed reproduction insights, and it's in real-time! My actions are now determined by the data I got, triggering me to improve." - Geurt Kets. The Netherlands.





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DeepBlue Assistance



Animation (placeholder)

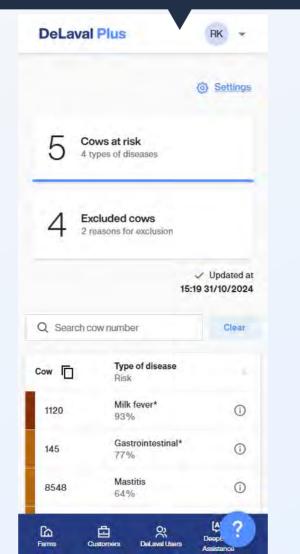


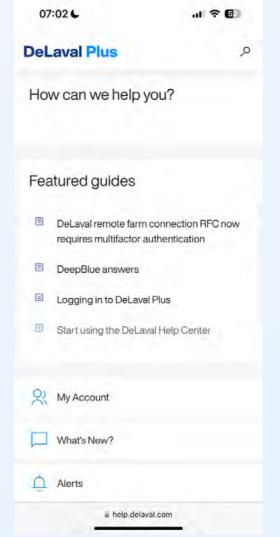


You have access to our Help Centre which features a library of tutorials and user guides to help you get the most out of your DeLaval Plus.

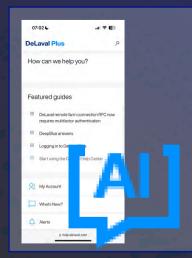
Full Support











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