

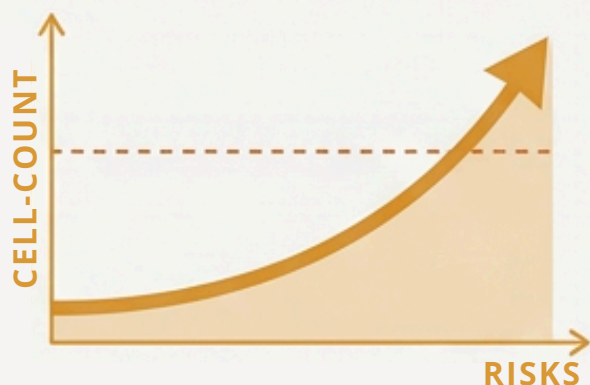


LABMASTIS®

Decision-support tool

The professional action to act when it matters

Facing an increase in somatic cell count



ANTIBIOTICS? NO ANTIBIOTICS?



- **Milk quality** at risk
- **Financial penalties** possible
- **Animal welfare** at stake
- **Farm organization** disrupted

Somatic cell count is not specific to an infection

40% of cases do not justify the use of antibiotics



Identify to decide

LABMASTIS®

- ① Increased somatic cell count or episodes during lactation
- ② LABMASTIS® Test
- ③ The appropriate Decision

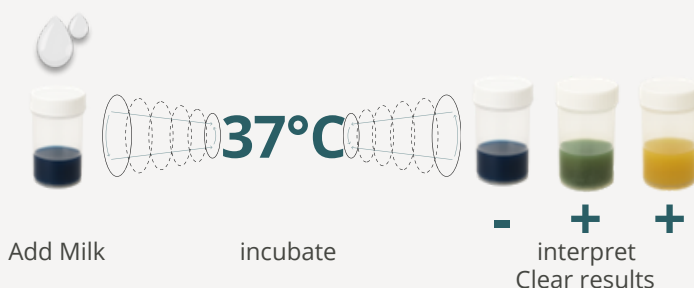


- ⊗ **Antibiotics given too early**
- ✓ **Confirmed pathogens**

Simple. Fast. On-Farm.

A test that fits naturally into daily farm practices,
without slowing down decision-making.

- ★ **3'** handling
- ★ Results available **between 2 milkings**
- ★ **85 %** of major pathogens identifiable



A tool **that supports the decision, without ever dictating it.**

During Lactation

Episode of increased somatic cell count

At drying-off

History of repeated somatic cell count increases

LABMASTIS®

to secure your decisions

Antibiotics
not justified
at this stage



Pathogenic
germs
confirmed

A decision **that becomes rational, a real, tangible** benefit



Control of penalties & economic losses



Improved animal welfare



Confidence and peace of mind in decision-making



Responsible and value-added commitment



LABMASTIS®

**Decide at the right time,
with the right level of information**



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LABMASTIS® – Colorimetric test on cow's milk, designed and distributed by Vetophage, available in different packaging formats.

*LABMASTIS® is a test providing decision-support information and does not constitute a therapeutic prescription.
Any treatment must be carried out following veterinary advice.*