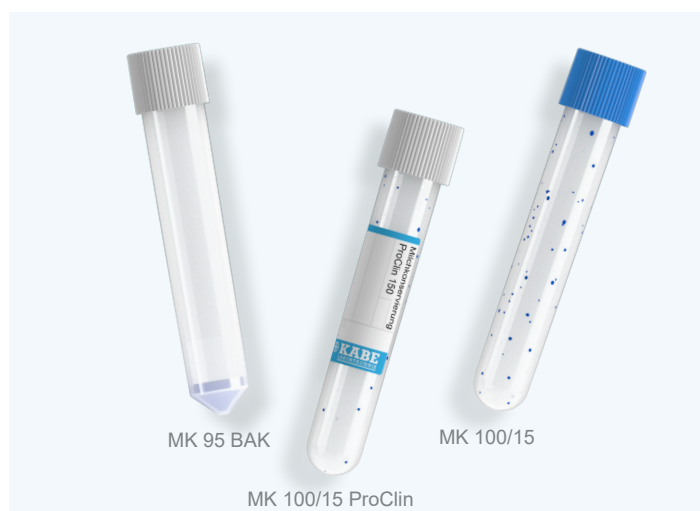


Prepared Test Tubes for Milk Preservation and for Performing the IDEXX Milk Gestation Test

The test tubes for milk preservation are treated with various preservatives in accordance with §64 of the LFGB (Food and Feed Code). These preservatives ensure that the milk sample can be stored for 6 hours at room temperature and subsequently for up to 18 hours at 2 - 4°C. Tests conducted up to 24 hours after sampling thus yield accurate results.

- The color additive is used solely to identify the sample as a treated milk sample.
- The dispatch box with a lattice insert (optionally available) ensures clean and safe transport.



Optional: Stopper with a pierceable rubber membrane!

The stopper with an elastic, shape-retaining rubber membrane allows sample collection from the closed milk test tube using a pipetting robot:

- Simplified sample preparation: No need to remove the stopper!
- No leakage or evaporation of the sample.
- No sample contamination, thanks to the closed system. Sample residues on the sampling needle are wiped off as it passes through the rubber membrane.
- No recapping need.

Proof of gestation from milk samples using the IDEXX Milk Gestation Test.

All preparations for the milk preservation tube from KABE-Labortechnik GmbH have been tested by the manufacturer and are suitable for the IDEXX gestation test.

In this way, livestock owners can identify cows that are not gestating and arrange for re-insemination accordingly.

The test offers a high degree of sensitivity and specificity starting 28 days after insemination.*

No blood test is required.

Customized to your needs:

If desired, differently colored stoppers or appropriate labeling can ensure more precise identification.

Item no.	Description	Volume
042200	MK 100/15 PPn blue without label	10 ml
*1	MK 100/15 PP G blue with pierceable stopper and barcode label	10 ml
042241	MK 100/15 PP Sn ProClin 150 white	10 ml
042220	MK 95 BAK PP Sn white without label	12 ml

* Manufacturer's information: www.idexx.de

*1 The item number is individually assigned to customer.