



GenoTube swab for reliable and convenient livestock sampling

A noninvasive swab for collection of DNA/RNA

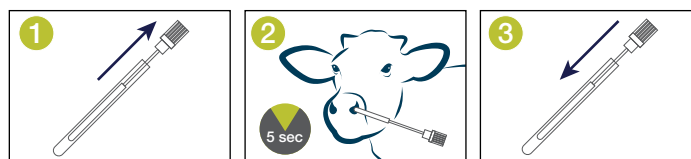
The Applied Biosystems™ GenoTube™ Livestock swab is easy to use and can be handled by even novice users. With its proprietary drying system, it rapidly reduces enzyme activity, preventing the breakdown of nucleic acids and proteins that are essential for many laboratory diagnostic procedures. Once dried, collected samples can be transported and stored without refrigeration for simple and cost-effective transportation. In the lab, the samples can easily be reconstituted and used for numerous analyses.

- **Excellent sample quality**—fast drying, not influenced by local humidity
- **Convenient versatility**—capable of collecting different sample matrices, such as nasal swabs, oral fluids, blood, and fecal samples
- **Cost-effective**—low transportation costs because refrigeration or rapid transport not required
- **Individually packaged**—allows a unique identifier on both the swab cap and tube for clear identification and also reduces the potential for cross-contamination
- **Superior conservation**—no degradation of DNA after long-term storage
- **Sample flexibility**—sample can be used for antigen or antibody diagnostics (e.g., PCR, ELISA, etc.)

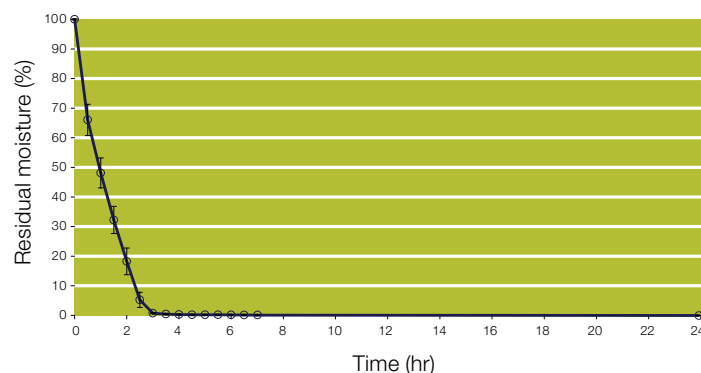
Genotyping applications

Collecting DNA samples for genotyping and sequencing using the GenoTube swab is easy and rapid. After the swab containing the sample is placed back in the tube, the sample is dried, and the DNA in the sample is conserved. The tube can be transported and stored under normal conditions without refrigeration. DNA contained in the sample remains stable for years.

Easy handling



Drying performance



Ordering information

Product	Unit size	Cat. No.
GenoTube Livestock swab	1 piece	9062010



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