



Labor Diagnostik
Leipzig



VIROTYPE[®] TISSUE LYSIS REAGENT

THE FASTEST AND MOST COMFORTABLE WAY TO RELIABLE BVD DIAGNOSTIC

VIROTYPE[®] TLR is an advanced lysis buffer originally developed by LDL for fast preparation of ear tissue samples and testing using VIROTYPE[®] BVDV without RNA extraction procedures.

LDL's VIROTYPE[®] BVDV is a real-time RT-PCR test kit for highly reliable detection of Bovine Viral Diarrhea Virus from blood, serum, plasma and tissue samples. VIROTYPE[®] BVDV is approved in Germany for testing pools of up to 50 blood or 25 ear tissue samples.

Any questions? Test VIROTYPE[®] TLR for other RT-PCR applications. Give us a call: +49 341/12454 26 or send an e-mail to info@lab-leipzig.de.

VIROTYPE[®] TLR advantages at a glance:

- No RNA-extraction required
- Ready-to-use reagent
- Faster than all comparable methods
- 45 min/2-step incubation
- Sample preparation and amplification in less than 3,5 hours

VIROTYPE[®] TLR is easy to use:

- Simply add 200µl VIROTYPE[®] TLR lysis buffer to each ear tissue sample (Ø 2-3 mm)
- Incubate 30 minutes at 65 °C
- Incubate 15 minutes at 98 °C
- Test aliquots with RT-PCR separately or in pools



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VIROTYPE® TLR

Tissue Lysis Reagent	10 ml	Cat. Nr. 05-200/10
Tissue Lysis Reagent	25 ml	Cat. Nr. 05-200/25
Tissue Lysis Reagent	100 ml	Cat. Nr. 05-200/100

