

ID Gene™ LSD DIVA Triplex (IDLSDIVA) qPCR simultaneously amplifies target DNA of LSDV, DNA of LSD based vaccine strains, and an exogenous internal control.

The ID Gene™ LSD DIVA Triplex is the only commercial qPCR :

- **that positively distinguishes wild type and vaccine strains : a TRUE DIVA qPCR test**
- **to include a calibrated target positive control (TPC) to validate the entire PCR testing process, from extraction to amplification**
- **to include an exogenous control to be added to each field sample before extraction**
- **validated by the EURL labs CODA-CERVA, Friedrich-Loeffler Institute and IZS dell'Abruzzoe del Molise**

SPECIFICATIONS

Product code	IDLSDIVA-50	IDLSDIVA-100
Reactions	50	100
Method	Real time PCR - Triplex - Qualitative	
Species	Ruminants	
Sample types	Whole blood, swabs, tissues	

ASSOCIATED PRODUCTS

ID Gene® Spin Universal Extraction Kit

Product code	SPIN50 / SPIN250
Format	50 preps / 250 preps
Description	Extraction system using silica columns for all matrices and all veterinary pathogens

ID Gene™ Mag Fast Extraction Kit

Product code	MAGFAST384
Format	384 preps
Description	Rapid magnetic bead nucleic acid extraction kit for use with any matrix or pathogen (DNA or RNA).

- ⇒ The **fastest magnetic bead** extraction kit on the market, with results in only 20 min!
- ⇒ Use in combination with the [ID Gene™ range of amplification kits](#) to obtain results in only **70 minutes for DNA** and **90 minutes for RNA** (extraction and amplification)
- ⇒ Compatible with most open extraction robots for magnetic beads

ID Gene® Mag Universal Extraction Kit

Product code	MAG384
Format	384 preps
Description	<p>Magnetic bead nucleic acid extraction system for use for use with any matrix or pathogen (DNA or RNA).</p> <ul style="list-style-type: none">⇒ Results in 40 min⇒ Compatible with most open extraction robots for magnetic beads⇒ May be used with most commercial amplification kits which are validated with this type of extraction protocol.