

ID Gene™ Capripox Virus Triplex (IDCPV) qPCR simultaneously amplifies a target sequence in the CPV genome as well as endogenous and exogenous internal controls.

The ID Gene™ Capripox Virus Triplex qPCR is the only test:

- to offer a calibrated target positive control to validate the entire PCR process
- to include both endogenous and exogenous internal controls; the latter must be extracted
- evaluated by both the CODA-CERVA and FLI reference laboratories

## SPECIFICATIONS

|                     |  |           |
|---------------------|--|-----------|
| <b>Product code</b> | IDCPV-50                                   | IDCPV-100 |
| <b>Reactions</b>    | 50   | 100       |
| <b>Method</b>       | qPCR - Triplex - Qualitative               |           |
| <b>Species</b>      | Ruminants                                  |           |
| <b>Sample types</b> | whole blood, swabs, tissues (skin lesions) |           |

## ASSOCIATED PRODUCTS

### ID Gene® Spin Universal Extraction Kit

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

### ID Gene™ Mag Fast Extraction Kit

|                     |   |
|---------------------|---|
| <b>Product code</b> | MAGFAST384  |
| <b>Format</b>       | 384 preps   |
| <b>Description</b>  | <b>Rapid magnetic bead nucleic acid extraction kit for use with any matrix or pathogen (DNA or RNA).</b><br>⇒ The <b>fastest magnetic bead</b> extraction kit on the market, with results in only 20 min!<br>⇒ Use in combination with the <a href="#">ID Gene™ range of amplification kits</a> to obtain results in only <b>70 minutes for DNA</b> and <b>90</b> |

**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**

**Magnetic bead nucleic acid extraction system for use for use with any matrix or pathogen (DNA or RNA).**

⇒ 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.