

Export version kit*

*[Click here](#) to consult the version available in France.

The ID Gene™ Influenza H5/H7 Triplex – Export version qualitative triplex RT-qPCR kit amplifies target RNA sequences as well as an endogenous non-target positive control. This kit may be used to test swabs (tracheal, oropharyngeal, cloacal), organs (trachea, lung, spleen, liver) and nucleic acid storage cards. Both individual samples and pools of up to 5 may be tested.

This product offers the following advantages:

- **Offers high sensitivity**, in particular for nucleic acid storage cards
- **Easy-to use**, with ready-to-use reagents
- Includes an **endogenous internal control** to verify cell lysis and sample quality
- Uses the same protocol shared by all IDvet qPCR tests
- For **pools of up to 5 samples**, thanks to high kit sensitivity
- Offers one of the **fastest protocol on the market** (in association with the MAGFAST extraction system)
- Suitable for use with **most extraction systems** and **all thermocyclers**

SPECIFICATIONS

Product code	IDFLUH5H7-EXP-50	IDFLUH5H7-EXP-100
Reactions	50	100
Method	RT-qPCR - Triplex	
Species	Avian	
Sample types	Tracheal, oropharyngeal and cloacal swabs Organ - trachea, lung, spleen, liver (either individual samples or pools of up to 5 may be tested)	

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