



virotype ASFV 2.0 PCR Kit

Gain more control and confidence in detecting African Swine Fever Virus

- Triplex real-time PCR assay for rapid and highly reliable identification of all known ASFV genotypes
- Fast qPCR runtime of ~60 mins
- Double Internal Control System for a higher level of confidence in the interpretation of results: Endogenous Internal Control (β -actin) and Exogenous Internal Control
- Enhanced sensitivity and specificity
- Easy-to-use, ready-to-use reagents including a single reaction mix
- Multiple validated sample types (serum, plasma, EDTA blood, tissue, and swabs) from domestic pigs and wild boar
- Suitable for pools of 5 to 20 samples*
- Approved in Germany by the Friedrich-Loeffler-Institut (FLI-C 079)
- Validated by renowned Reference Laboratories (e.g., BE, DK, DE, PL, ES, LV, and HU)

*Provided that the sample quality is good and that the sampling is not swab-based. Pool recommendations and regulations may vary between countries.

Certainty and excellence

INDICAL BIOSCIENCE has been the trusted supplier of high-quality qPCR test systems since 2007. We're continuing to do our part to help control animal diseases and outbreaks. We have a high production capacity and maintain considerable safety stocks. We also have exceptional technical support thanks to our experienced veterinarians and molecular biologists, who stand ready to answer your questions.



Order information

Product	Short description	Cat. no. (number of PCR reactions)		
		S	M	L
virotype ASFV 2.0 PCR Kit [†]	Triplex real-time PCR assay for detection of DNA from African Swine Fever Virus (ASFV) in 60 mins		VT281925 (96)	

Get the best results in downstream testing with the right start. Our proven extraction kits for nucleic acid isolation are suitable for both high- and low-throughput workflows.

Product	Short description	Cat. no. (number of PCR reactions)		
		S	M	L
IndiMag Pathogen Kit	For automated extraction of viral RNA/DNA and bacterial DNA (Magnetic bead) <i>All in one box: Reagents and plasticware included for KingFisher Flex and equivalent instruments</i>			SP947457 (384)
IndiMag Pathogen Kit w/o plastics	For automated extraction of viral RNA/DNA and bacterial DNA (Magnetic bead) <i>Choose if you use an IndiMag 48/48s!</i>			SP947257 (384)
IndiSpin Pathogen Kit	For isolation of viral RNA/DNA and bacterial DNA (Silica membrane)	SP54104 (50)	SP54106 (250)	
IndiSpin QIAcube HT Pathogen Kit	For automated high-throughput isolation of viral RNA/DNA and bacterial DNA using the QIAcube HT (Silica membrane)			SP54161 (480)

[†]Product availability/distribution: Outside the U.S. and Canada

Learn more at: landing.indical.com/asfv

Email us: support@indical.com | Call us: +49 341 12454 0 | Follow us: [on LinkedIn](#)

For up-to-date licensing information and product-specific disclaimers, see the respective handbook or user manual. Assays for veterinary use only. Reagents for research use only, not for use in diagnostic procedures. Regulatory requirements vary by country, products may not be available in your geographic area. Trademarks: cador®, virotype® (INDICAL BIOSCIENCE GmbH) QIAGEN®, QIAamp®, QIAcube®, BioSprint®, MagAttract® (QIAGEN Group). Registered names, trademarks, etc., used in this document, even when not specifically marked as such, are not to be considered unprotected by law. Product images may differ from the actual product. INFLY-ASFV2-231101-EN © 2023 INDICAL BIOSCIENCE