

# Advanced Nucleic Acid Extraction for Veterinary Diagnostics



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# Meet IndiMag 2

The benchtop powerhouse for automated magnetic bead-based nucleic acid extraction

- High-performance magnets
- Easy to load deck – exceptionally flexible
- Process 1–48 samples per run
- Up to 4 automated wash steps
- Precise temperature control (4–100°C)
- LED status light



EXPLORE  
IndiMag 2



## As Easy as 1-2-3

Simplified DNA/RNA Extraction with Prefilled IndiMag Pathogen Cartridges

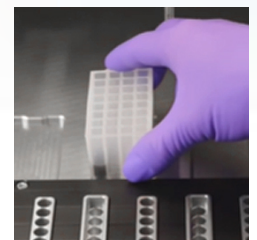
IndiMag prefilled cartridges are ready-to-use reagent plates for DNA/RNA extraction, containing magnetic beads, wash and elution buffers pre-sealed in individual wells.



Shake, spin & peel off the foil seal



Add sample and lysis buffer



Load and go

## Key Benefits

- Reduced hands-on time and plastics
- No reagent preparation – just add sample and lysis buffer
- Available for IndiMag 2 or KingFisher™ and equivalent 96-well platforms

# One Chemistry. Any Throughput.



Reliable DNA/RNA extraction for a broad range of veterinary sample types – from manual to automated workflows.



MANUAL PROCESSING



## IndiSpin Pathogen Kit

Spin column-based extraction kit for manual veterinary workflows



SMALL- TO MEDIUM AUTOMATION



## IndiMag Pathogen Kit w/o Plastics

Magnetic bead-based extraction kit with bottled reagents only

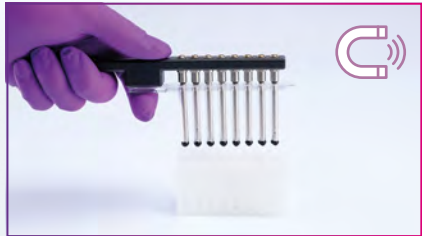


HIGH THROUGHPUT AUTOMATION



## IndiMag Pathogen Kit

Magnetic bead-based extraction kit with reagents and KingFisher compatible plastics



## IndiMag Handheld

Compact 8-channel magnetic separator for manual DNA/RNA extraction using magnetic beads. Compatible with IndiMag Pathogen cartridges and kits



## IndiMag Pathogen IM2 Cartridge

Prefilled reagent cartridges with separate lysis and elution tube strips, supporting protocols of 3 wash steps on IndiMag 2



## IndiMag Pathogen KF96 Cartridges

Prefilled reagent cartridges for KingFisher and equivalent 96-well platforms



## IndiMag Pathogen IM48 Cartridge

Prefilled reagent cartridges for IndiMag 2, supporting protocols of 2 wash steps



## virtotype Tissue Lysis Reagent

Ready-to-use lysis buffer for rapid, column-free nucleic acid extraction for PCR/qPCR



## IndiMag 2

Automated magnetic bead-based extraction platform for 1–48 samples per run



## IndiSpin QIAcube HT Kit

Spin column-based extraction kit with bottled reagents and QIAcube® HT compatible plastics



## IndiMag 2, Consumables and IndiMag Handheld

Product	Short description	Cat. no.
IndiMag 2 (110~240 V)	User-friendly, versatile benchtop instrument for automated magnetic bead-based nucleic acid isolation of up to 48 samples simultaneously	IN950048
IndiMag 2 Extended Warranty	Extended warranty options are available, providing up to 3 years of coverage. Please contact us for more details.	IN950050
IndiMag 2 PW Elution Set	48 racked elution strips (48 x 8 wells) for IndiMag 2	PW950235 (384 rxn)
IndiMag 2 PW Lysis Strips	84 racked lysis strips (84 x 8 wells) for IndiMag 2	PW950215 (672 rxn)
IndiMag 2 PW Lysis Rack	Set of 6 lysis racks designed for storing IndiMag 2 lysis strips	PW950225 (6 racks)
IndiMag 48 PW 8-Sample Blocks	32-well blocks for 70 x 8 samples on IndiMag 48/48s and IndiMag 2	PW940166 (560 rxn)
IndiMag 48 PW Rod cover	Rod cover (8-strips) for 84 x 8 samples on IndiMag 48/48s and IndiMag 2	PW940237 (672 rxn)
IndiMag Handheld	Compact manual 8-channel magnetic separator for DNA/RNA extraction, enabling bead collection and transfer without electricity or automation.	IN960008

## Viral DNA/RNA and Bacterial DNA Extraction Kits & Cartridges

Product	Platform	Short description	Cat. no. (Number of preps)
IndiMag Pathogen IM2 Cartridge	IndiMag 2	Prefilled reagent cartridges (32-well blocks), IM2 Lysis strips and IM2 Elution strips. Also included: IndiMag 2 Rod covers and racks for easy prep and storage of Lysis and Elution strips.	SP957654C608 (6 x 8)
IndiMag Pathogen IM48 Cartridge	IndiMag 2/ IndiMag 48s	Prefilled reagent cartridges for use with IndiMag 2 (32-well blocks, processing 8 samples per run) and IndiMag 48s (32-well blocks for 8 samples and 96-well blocks for 24 samples per run).	SP947654P608 (6 x 8) SP947654P224 (2 x 24)
IndiMag Pathogen Kit w/o plastics	IndiMag 2, KingFisher and equivalent	Extraction of viral DNA/RNA and bacterial DNA based on magnetic bead technology.	SP947257 (500)
IndiMag Pathogen Kit	KingFisher and equivalent	Extraction of viral DNA/RNA and bacterial DNA based on magnetic bead technology. <i>Including reagents and plastics for KingFisher Flex.</i>	SP947457 (384)
IndiMag Pathogen KF96 Cartridge	KingFisher and equivalent	Prefilled reagent cartridges for automated extraction of viral DNA/RNA and bacterial DNA based on magnetic bead technology.	SP947855P196 (1 x 96) SP947855P496 (4 x 96) SP947855P1696 (16 x 96)
IndiSpin QIAcube HT Pathogen Kit	QIAcube HT	Extraction of viral DNA/RNA and bacterial DNA based on silica membrane technology. <i>Including reagents and plastics for QIAcube HT.</i>	SP54161 (480)
IndiSpin Pathogen Kit	Manual QIAcube HT	Extraction of viral DNA/RNA and bacterial DNA based on silica membrane technology.	SP54104 (50) SP54106 (250)
virotype Tissue Lysis Reagent	Manual	Ready to use lysis buffer for fast lysis of various sample types – validated for fresh or dried ear tissue sample preparation from cattle and for tracheal swabs from chicken and turkey	SP289992 (100 mL) SP289993 (250 mL)

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