

Analysers & laboratory platforms

The readers behind the consumables: molecular point-of-care, bench qPCR, nucleic acid extraction, immunofluorescence and urinalysis.

Items listed	Groups	Packaging
6	1	Own brand or private label

Instrument · 6

CAT. NO.	PRODUCT	MATERIAL	DIMENSIONS / CONFIGURATION
INS-EXT	Automated magnetic-bead nucleic acid extractor	4 / 16 / 24 / 96 samples · fully automated · from 8 minutes per run	8–40 min
INS-PM008	Dock Pro 8 eight-channel molecular analyser	8 independent channels · benchtop, stackable · 7-inch touchscreen · optional printer · LIS	~30 min
INS-PM003	MiniDock Ultra portable molecular analyser	240 g · cold-chain-free reagent · up to 6 pathogens per cartridge · barcode scanner · Wi-Fi · LIS	~30 min
INS-QPCR	Real-time fluorescent PCR analyser	5-colour fluorescence · ramp rate to 6 °C/s · ±0.2 °C uniformity · ±0.1 °C accuracy	Per protocol
INS-FIA	Veterinary immunofluorescence quantitative analyser	LCD touchscreen · internal thermal printer · HIS/LIS · store and operate 4–30 °C	3–15 min
INS-URINE	Veterinary urine chemical analyser	11 parameters: WBC, NIT, URO, PRO, pH, BLD, SG, BIL, GLU, KET, ascorbic acid · 200 samples/hour	~60 s

Availability and registration requirements differ by country. In the United States, veterinary tests for infectious disease are regulated as veterinary biologics by USDA APHIS and require a licensed importer; non-infectious veterinary tests fall under FDA CVM. Certificates are issued by the manufacturing site and supplied with the quotation. Registration and import licensing remain with the importer of record.