



BINAXNOW[™] INFLUENZA A & B CARD 2, WITH DIGIVAL[™]

This latest technology is brought to you by Abbott, a market leader in US rapid point-of-care influenza diagnostic assays.

The BinaxNOW[™] Influenza A & B Card 2 assay is the latest advancement in lateral flow technology. It is a reformulated version of the original market leading BinaxNOW Influenza assay, which in conjunction with the innovative DIGIVAL, offers improved performance for rapid influenza testing.



BinaxNOW™ Influenza A & B Card 2, with DIGIVAL™


FEATURES & BENEFITS

- **Flexible sample types**
Option of a Nasal Swab or Nasopharyngeal Swab sample type.
- **Rapid results**
Control of a connected instrument with the speed of a rapid lateral flow assay.
- **Objective results**
Eliminate operator subjectivity and establish consistency in the reading.
- **Enhanced quality control**
Quality Control module and a QC lockout feature to ensure quality controls are tested.
- **Easy-to-use**
Straight forward rapid assay procedure, followed by DIGIVAL interpretation.
- **Workflow flexibility**
Read Now Mode or Walk Away Mode to suit your workflow and throughput.
- **Throughput**
Interpret up to 30 assays per hour*
- **Result management**
Capture results on DIGIVAL, print them or share them through our Bi-Directional Connectivity to LIMS/Middleware via the POCT1-A protocol.

TEST PROCEDURE

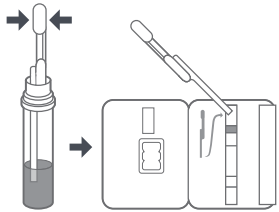
1

Elute swab specimen.



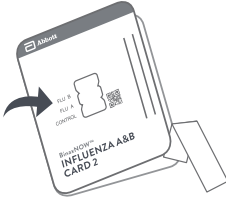
2

Add entire contents of the 100 ul pipette in a continuous flow to the top, white sample pad.



3

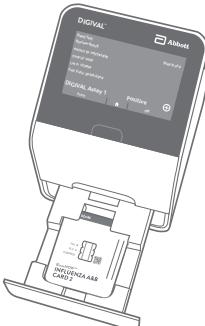
Close and securely seal the card by pressing the right edge of the test card.



4

Interpret results on DIGIVAL with either

- **Read Now Mode:**
After 15 minute incubation, insert the test card and close drawer for interpretation.
- **Walk Away Mode:**
After inoculation, insert the test card and close drawer. DIGIVAL will automatically interpret result at the read time.



CLIA WAIVER PERFORMANCE

BINAXNOW™ INFLUENZA A & B CARD 2 – FLU A	COMPARATOR METHOD*		
	POSITIVE	NEGATIVE	TOTAL
Positive	141	23	164
Negative	21	508	529
Total	162	531	693
PPA: 87.0% (141/162) 95% CI: (81.0%-91.4%)			
NPA: 95.7% (508/531) 95% CI: (93.6%-97.1%)			

BINAXNOW™ INFLUENZA A & B CARD 2 – FLU B	COMPARATOR METHOD*		
	POSITIVE	NEGATIVE	TOTAL
Positive	116	3	119
Negative	6	568	574
Total	122	571	693
PPA: 95.1% (116/122) 95% CI: (89.7%-97.7%)			
NPA: 99.5% (568/571) 95% CI: (98.5%-99.8%)			

* An FDA cleared influenza real-time Polymerase Chain Reaction (RT-PCR) assay was utilized as the comparator method for this study.

ORDERING INFORMATION

DESCRIPTION	ORDER NO.
DIGIVAL BinaxNOW™ Complete Kit	LFR-124
Complete Kit Contents	
DIGIVAL	LFR-024
Barcode Scanner	L22XWU1-200
BinaxNOW™ Tray Pack	LFR-004
Calibration Check Card Pack	LFR-003
USB Drive	EQ004003
Optional Equipment	
Martel Thermal Printer	MCP1810395
Replacement Printer Paper	GP15
Available Assays	
BinaxNOW™ Influenza A & B Card 2 22 tests per kit	575-000

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*Throughput calculated based on a 2 minute read time per assay in Read Now mode (15 second read time per assay once inserted into instrument, 45 second step for result saving/printing/upload and removal of assay from instrument, and 1 min instrument setup time for next assay). Does not include 15 minute incubation time.

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