Providing Superior Rapid Results at Point-of-Care

LESS IS MORE

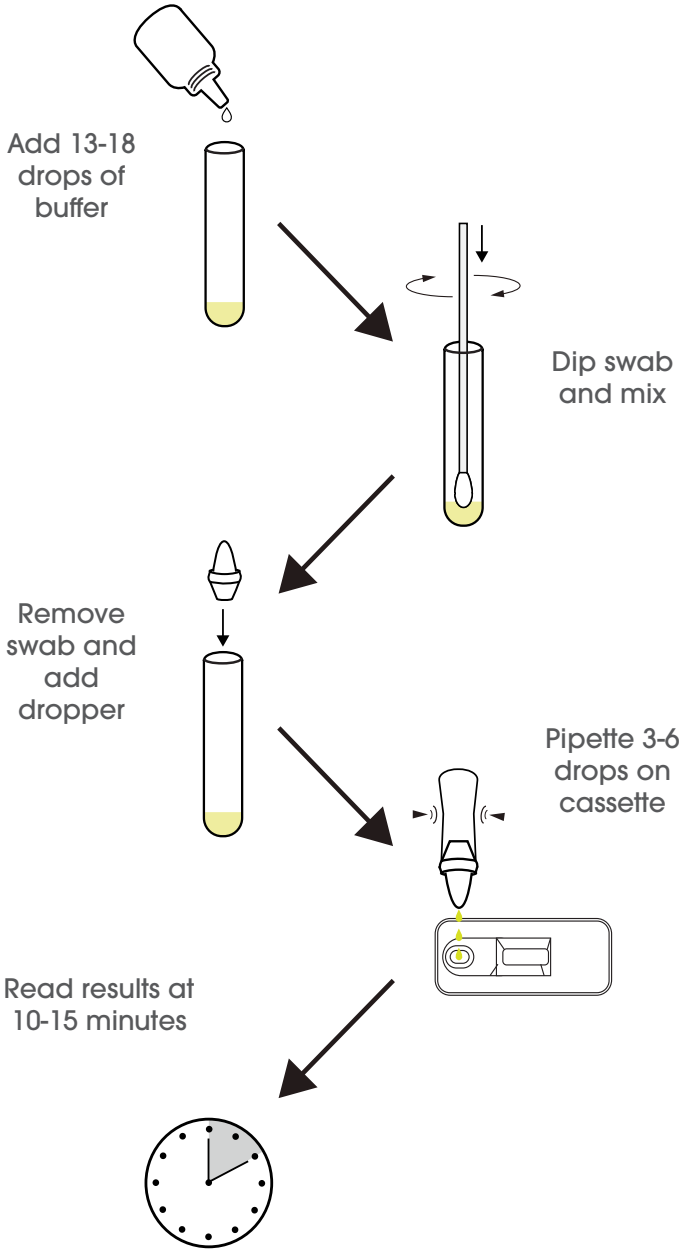
Less Steps for Faster Results

Less Hands-on Time – Reduced Risks of Contamination

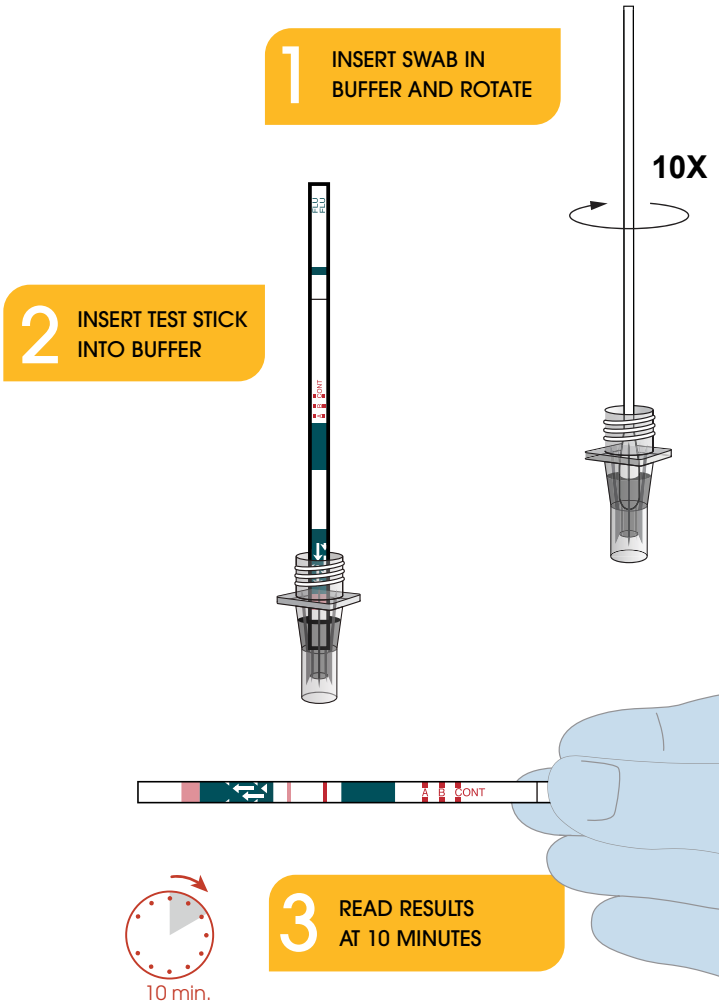
Less Components – 1 Pre-filled Vial, 3 steps, No Transfer of Liquids

Less Plastic - Eco-Friendly

Common Cassette Protocols



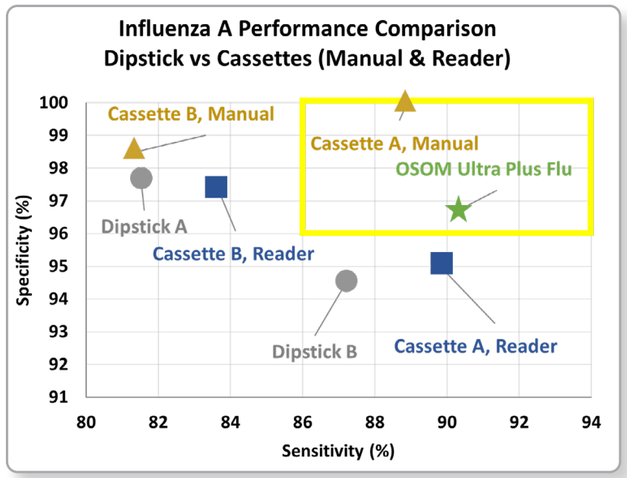
OSOM® Ultra Plus Flu A&B Test Dipstick Format



Everything Happens in 1 Pre-filled Vial

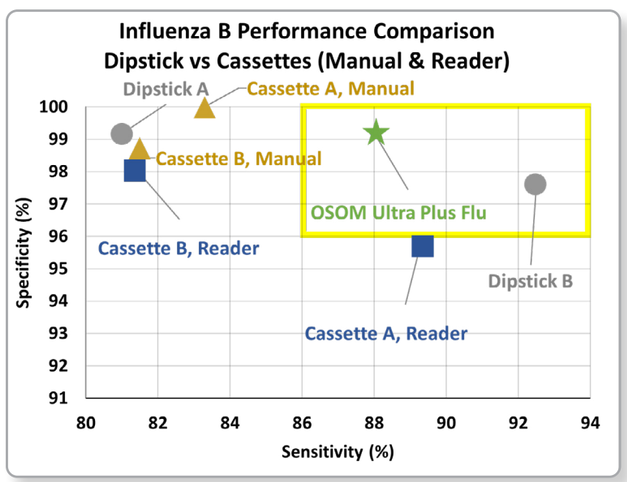
Comparable Performance to Dipstick, Manual Cassettes, and Reader-based Cassettes

PRODUCT	SENSITIVITY		SPECIFICITY		
	A	B	A	B	
OSOM Ultra Plus Flu (Dipstick)	90.3%	88.0%	96.7%	99.2%	★
Dipstick A	81.5%	80.9%	97.8%	99.1%	●
Dipstick B	87.2%	92.5%	94.5%	97.5%	●
Cassette A, Manual	88.9%	83.3%	100%	100%	▲
Cassette B, Manual	81.4%	81.4%	98.5%	98.5%	▲
Cassette A, Reader-based	89.9%	89.3%	94.9%	95.8%	■
Cassette B, Reader-based	83.6%	81.3%	97.5%	98.2%	■



HIGH PERFORMANCE

Equivalent to or exceeding the performance of reader devices, without the need for an instrument



High Sensitivity & High Specificity - Important for clinical management

SENSITIVITY: Percentage of "true positive" test results
SPECIFICITY: Percentage of "true negative" test results

False Negative results are more likely to occur when Influenza Prevalence is high in the community.[1]

- Peak of Influenza season
- Outbreaks

False Positive results are more likely to occur when Influenza Prevalence is low in the community.- Beginning/end of Influenza season.[1]

- Summer

HIGH SENSITIVITY tests can help to reduce the number of False Negatives

HIGH SPECIFICITY tests can help to reduce the number of False Positives

SENSITIVITY

SPECIFICITY

OSOM Ultra Plus Flu Performance when compared to RT-PCR

Meets FDA Reclassification Requirements

Meets the FDA reclassification requirements for rapid influenza antigen tests. FDA requirement is now for Rapid Influenza Antigen Tests to achieve a sensitivity of 80% when compared with RT-PCR.[2]

Yearly Strain Reactivity Testing

SEKISUI Diagnostics performs Annual Flu Strain Reactivity Testing with material provided by the Centre for Disease Control and Prevention (CDC) to ensure consistency and accuracy of the OSOM Ultra Plus Flu Test. Access the study via the QR Code below!

SCAN ME OR CLICK ME

1. CDC - https://www.cdc.gov/flu/professionals/diagnosis/clinician_guidance_ridt.htm
2. CDC - https://www.cdc.gov/flu/professionals/diagnosis/overview-testing-methods.htm

High Performance, Easy Handling

Ordering Information

Product Name	Product Code	Product Size
OSOM ULTRA PLUS FLU | CE MARKED	1032E	27 tests per kit

Kit Contents

- 27 Test Sticks
- 27 Sterile Nasal Swabs
- 27 Extraction Buffer vials
- 1 Influenza A+ Control Swab
- 1 Influenza B+ Control Swab
- 1 Instruction for Use
- 1 Workstation

QC inside

CLIA WAIVED FOR SWAB SAMPLES

Kit includes one Influenza A+ Control Swab and one Influenza B+ Control Swab

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