



# EZER™

# Norovirus Antigen Rapid Test Device

## INTENDED USE

The EZER™ Norovirus Antigen Rapid Test Device is an *in vitro* immunochromatographic assay for the qualitative detection of Norovirus antigens in human feces specimen. It is useful as an aid in management and monitoring of viral gastroenteritis.



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# PERFORMANCE CHARACTERISTICS

The EZER™ Norovirus Antigen Rapid Test Device	The Reference Kit		
	+	-	Total
+	294	17	311
-	15	905	920
<b>Total</b>	<b>309</b>	<b>922</b>	<b>1231</b>

Positive percent agreement: 95.15% (92.12%–97.26%)  
 Negative percent agreement: 98.16% (97.06%–98.92%)  
 Positive predictive value: 94.53% (91.39%–96.78%)  
 Negative predictive value: 98.37% (97.33%–99.08%)  
 Overall percent agreement: 97.40% (96.35%–98.22%)

# RESULTS



Positive



Negative



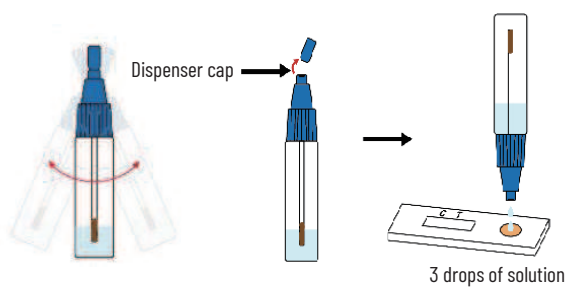
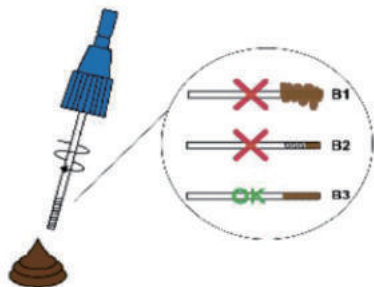
Invalid



Invalid

# PROCEDURE

Reagents, specimens, and devices must be at room temperature (15–30 °C) for testing.



15min

**RESULTS**

# AVAILABILITY

Product	EZER™ Norovirus Antigen Rapid Test Device
Cat. No.	P221101
Test Device	20
Stool Collection Tube	20
Package Insert	1