



XPERT® EBOLA

Test Reagent Kit	Xpert Ebola	
Catalog Number	GXEBOLA-CE-10	
Technology	Real-time RT-PCR	
Targets	GP - Glycoprotein gene NP - Nucleoprotein gene	
Batch or On-Demand	On-demand	
Minimum Batch Size	1	
Sample Types	EDTA Whole Blood, Peripheral Blood, and Buccal Swab	
Sample Extraction	Automated/Integrated	
Precision Pipetting	Not required	
TAT	98 minutes	
Hands-On Time	<1 min	
Controls: Process	Sample Adequacy Control and Sample Processing Control, also referred as Cepheid Internal Control	
Controls: Probe Function/Detection	Probe Check Control	
Ebola Zaire Mayinga RNA	Positive Percent Agreement	Negative Percent Agreement
	100% (95% CI: 92.9%-100%)	100% (95% CI: 92.9%-100%)
Ebola Makona-Gueckedou 05 Virus	Positive Percent Agreement	Negative Percent Agreement
	100% (95% CI: 92.9%-100%)	100% (95% CI: 92.9%-100%)
Sample Storage	The Sample Reagent-treated blood samples may be stored up to 72 hours at 2-8°C, up to 48 hours at 8-30 °C, or up to 24 hours at 28-35°C.	
Kit Storage	2-28°C	
Commercial Controls	Refer to Product Insert or Contact Cepheid Technical Support	

In Vitro Diagnostic Medical Device

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