



Test Reagent Kit	Xpert Bladder Cancer Monitor
Catalog Number	GXBLAD-CM-CE-10
Technology	Real-time RT-PCR
Targets	Five mRNA targets UPK1B, IGF2, CRH, ANXA10, ABL1
Batch or On-Demand	On-Demand
Minimum Batch Size	1
Sample Types	Voided Urine (not first morning void)
Sample Extraction	Automated/integrated
TAT	Approximately 90 minutes
Controls: Sample Adequacy Control	ABL1
Controls: Probe Function/Detection	Probe Check Control
Controls: Internal Control	Armored RNA®

Xpert Bladder Cancer Monitor Performance vs. Cystoscopy/Histology

	(N=255) Overall	Low Grade	High Grade
Sensitivity	75.0%	63.2%	84.0%
Specificity	80.6%	N/A	N/A
Negative Predictive Value	93.9%		
Positive Predictive Value	44.6%		
Sample Storage & Stability	Urine samples in Xpert Urine Transport Reagent tubes are stable up to 7 days at 2–28 °C		
Kit Storage	2–28 °C		
Additional Required Materials	Xpert Urine Transport Reagent Kit Catalog Number: GXUTR-CE-30		
Commercial Controls	Available via independent 3rd party Contact Technical Support (Email: techsupport@cepheid.com) for additional information		

CE-IVD. *In Vitro* Diagnostic Medical Device. Not available in all countries. Not available in the United States.

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