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digene HC2 High-Risk HPV DNA Test

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For detection of human papillomavirus infections using Hybrid Capture 2 technology



- Detection of 13 high-risk HPV types
- High clinical sensitivity proven by extensive clinical validation
- Standardized, objective results
- HPV test for in vitro diagnostic use
- Uses full genome probes

The *digene* HC2 High-Risk HPV DNA Test is an in vitro nucleic acid hybridization assay with signal amplification and chemiluminescence for the qualitative detection of 13 types of human papillomavirus (HPV) in cervical specimens. The test is suitable for high- or low-volume testing.

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Product	Cat. no.	Price
digene HC2 High-Risk HPV DNA Test For 88 cervical samples (96 tests): Probe Diluent, High-Risk HPV Probe, Quality Controls, Calibrator, Capture Microplate, Reagents and Buffers (additional Wash Buffer concentrate is available [Cat. no. 5100-00047], but is not normally needed)	5199-1220	▶ Inquire

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The *digene* HC2 High-Risk HPV DNA Test is intended for in vitro diagnostic use.

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