



High-risk Human Papillomavirus DNA (Genotype) Diagnostic Kit (PCR-Fluorescence Probing)

15
High-risk
HPV

- ✓ **High Performance**
- ✓ **Rapid Turnaround Time**
- ✓ **Individual Genotyping**



WORKFLOW



FEATURES



HIGH PERFORMANCE
The lower detection limit is 400 copies/mL for each genotype



RAPID TURNAROUND TIME
With one-tube fast release technology, only 30 minutes of preparation and 70 minutes of amplification needed



INDIVIDUAL GENOTYPING
Differentiates 15 high-risk genotypes including type 16&18 to better support diagnosis

PARAMETERS

Product Features	Parameter
Specimen Type	Exfoliated Cells from Females' Cervix
Technical Platform	One-tube Fast Release Technology Advanced Magnetic Beads Technology
Detection Types	Type 16, 18, 31, 33, 35, 39, 45, 51, 52, 53, 56, 58, 59, 66, 68
Internal Control	β-globin Gene
PCR Instrument	SLAN-96P, ABI 7500, Roche LC 480, QuantStudio™ 5 and Stratagene Mx3000P
Amplification Time	70 mins
Sensitivity	400 copies/mL

ORDER INFORMATION

No.	Product Name	Spec.
S3069E	High-risk Human Papillomavirus DNA (Genotype) Diagnostic Kit (PCR-Fluorescence Probing)	24T, 48T/Kit
S1013E	Sample Release Reagent	48T/Kit
S10016E	Multi-type Sample DNA/RNA Extraction-Purification Kit (Magnetic Beads Method)	24T, 48T, 96T/Kit

