

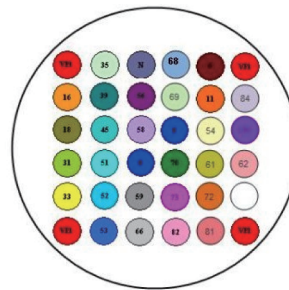
DR. HPV Genotyping IVD Kit



Features

- Detect 27 HPV genotypes in 6 hours.
- Have Consensus signal for all HPV genotypes.
- Identify Include type of
 High Risk: /16 /18 /31 /33 /35 /39 /45 /51 /52 /56 /58 /59 /68 /73 /82
 Low Risk: /6 /11 /53 /54 /61 /62 /66 /69 /70 /72 /81 /84
- High Sensitivity, high specificity and high throughput

Probe Allocation



- Hybridization positive control
- PCR control (β)
- HPV16
- HPV18
- HPV31
- HPV33
- HPV35
- HPV39
- HPV45
- HPV51
- HPV52
- HPV53
- HPV56
- HPV58
- HPV59
- HPV66
- HPV68
- HPV69
- Negative control
- HPV70
- HPV73
- HPV82
- HPV6
- HPV11
- HPV54
- HPV61
- HPV72
- HPV81
- HPV84
- HPV62
- HPV consensus

Patterns

Type 16	Type 18	Type 31	Type 33	Type 35	Type 39	Type 45	HPV positive
Type 51	Type 52	Type 53	Type 56	Type 58	Type 59	Type 66	Negative
Type 68	Type 69	Type 70	Type 73	Type 82	Type 6	Type 11	Invalid
Type 54	Type 61	Type 72	Type 81	Type 84	Type 62		

Method used

DR. HPV Kit detection system	<6 hours
Viral DNA extraction → PCR → Hybridization → Results	

Specimen

Smear specimen scraped from uterine cervix is recommended.

(TFDA)衛部醫器製字第 004934 號

