

Hepatitis B Virus Genotype Diagnostic Kit

(PCR-Fluorescence Probing)

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Simple Operation



Accurate Results



High Performance

HBV GT

WORKFLOW

1. Upload sample and reagent

2. Select program

3. Detect and analyze



FEATURES





SIMPLE OPERATION

No heating/centrifugation/hybridization needed, avoiding contamination



ACCURATE RESULTS

UNG enzyme + dUTP anti-contamination system to avoid a false positive result



HIGH PERFORMANCE

The lower detection limit is 100 IU/mL for each genotype

PARAMETERS



Product Features	Parameter
Specimen Type	Human serum
Extraction Platform	Fast release technology
Internal Control	Exogenous IC
Anti-contamination	UNG enzyme + dUTP anti-contamination system
PCR Instruments	SLAN-96P, Stratagene Mx3000P
Sensitivity	100 IU/mL
Genotype	HBV genotype B,C,D

ORDER INFORMATION



No.	Product Name	Spec.
S3035E	Hepatitis B Virus Genotype Diagnostic Kit (PCR-Fluorescence Probing)	24T/Kit



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