

## ○ Virus

## ● Hepatitis B virus (HBV)

Positive control DNA of Hepatitis B virus (HBV) was detected by ultra-rapid real-time PCR.

## ○ Instruments and reagents

- GeneSoC® mini R
- GeneSoC® mini PCR chips
- GeneSoC® PCR Master Mix

## ○ Primers and Probes

- Hepatitis B virus Primer/Probe Mix (Takara Bio Inc., RC534A)

## ○ Template

- Hepatitis B virus Positive Control DNA (Takara Bio Inc., RC634A)

## ○ PCR Protocol

	Temp.(°C)	Time(sec)	Cycle
HS	96	10	1
DN	96	4	50
AE	54	10	

(Time required: approx. 14.5 minutes)

※For more detailed experimental conditions, please contact us.

- HS : Hot Start
- DN : Denature
- AE : Annealing / Extension

## Related Products

- Ultra-rapid real-time PCR system GeneSoC® mini R
- GeneSoC® mini PCR chips
- GeneSoC® PCR Master Mix

