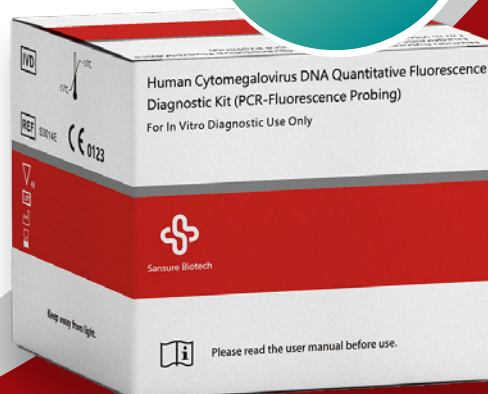




Human Cytomegalovirus DNA Quantitative Fluorescence Diagnostic Kit (PCR-Fluorescence Probing)



- ✓ **Short time**
- ✓ **High sensitivity**
- ✓ **Accurate result**



EXTREMELY SIMPLE WORKFLOW

1. Upload sample and reagent

2. Select program

3. Detect and analyze



FEATURES



ACCURATE RESULTS

UNG enzyme + dUTP
anti-contamination



FULLY AUTOMATED

Matching Match CS/CS2,
reduce manual operation error



HIGH SENSITIVITY

Down to
400 copies/mL



EASY TO USE

Perfectly match
Sansure's one-tube fast
release technology

PARAMETERS

Product Features	Parameter
Specimen Type	Urine, serum, and Peripheral Blood
Technical Platform	One-tube Fast Release Technology Advanced Magnetic Beads Technology
Target Pathogen	HCMV
Internal Control	Cloning Plasmid
PCR Instrument	ABI7500, Roche LC 480, Stratagene Mx3000P
Sensitivity	400 copies/mL

ORDER INFORMATION

No.	Product Name	Spec.
S3014E	Human Cytomegalovirus DNA Quantitative Fluorescence Diagnostic Kit (PCR-Fluorescence Probing)	48T/Kit
S1004E	Red Blood Cell Lysis Buffer	48T/Kit
S1013E	Sample Release Reagent	48T/Kit

