

Epstein–Barr Virus (EBV) Probe ASR

Analyte-Specific Reagent. Analytical and performance characteristics are not established.

The EBV Probe ASR contains a specific nucleic acid sequence for the identification of EBV DNA. The EBV Probe ASR is designed to detect a 97 bp region of the EBNA-1 gene of the EBV genome. The probe is synthetically derived.

Contents

2 tubes each containing 24 µl of EBV probe (8.7 µM of EBV probe)

Storage and handling

Upon receipt, store the material at -15°C to -30°C . Store the material away from any source of contaminating DNA, especially amplified DNA products. Use aerosol barrier pipet tips for pipetting.

Avoid repeated thawing and freezing as this may reduce performance. If used intermittently, aliquot the material and freeze.

Warnings and precautions

When working with chemicals, always wear a suitable lab coat, disposable gloves, and protective goggles. For more information, consult the appropriate safety data sheets (SDSs), available from the product supplier.

Decontaminate and dispose of all materials in accordance with national and local regulations.

Quality control

This product was manufactured and released in accordance with the QIAGEN GmbH, Hilden, quality control and quality assurance procedures. The product has met QIAGEN GmbH, Hilden, quality requirements.

Specifications

Purity

The purity of the synthetic oligonucleotide is greater than 90% as determined by high-performance liquid chromatography.

Ordering Information

Product	Contents	Cat. no.
EBV Probe ASR	EBV probe in buffered solution	1083005

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