

## Pan-Orthopox Virus E9L Gene-Specific Quantitative PCR Probe

### Catalog No. NR-9344

This reagent is the tangible property of the U.S. Government.

**Product Description:** NR-9344 was designed be used with forward and reverse primers (NR-9345 and NR-9346) for quantitative PCR of a segment of the orthopox virus E9L gene. NR-9344 contains 6-carboxyfluorescein (6-FAM) at the 5' end and both the minor groove binder (MGB) and a non-fluorescent quenching dye at the 3'end.

**Lot: 57972983**

**Manufacturing Date: 07SEP2007**

TEST	SPECIFICATIONS	RESULTS
Content (pmol)	Report results	500
Concentration (µM)	Report results	5

**Date:** 03 MAR 2008

**Signature:** Signature on File

**Title:** Technical Manager, BEI Authentication or designee

ATCC®, on behalf of BEI Resources, hereby represents and warrants that the material provided under this certificate has been subjected by the vendor to the tests and procedures specified and that the results described, along with any other data provided in this certificate, are true and accurate to the best of ATCC®'s knowledge.

ATCC® is a trademark of the American Type Culture Collection.  
You are authorized to use this product for research use only. It is not intended for human use.

