

Certificate of Analysis

Name: Lassa Virus GP1 with human fc-tag

Product code: REC31609-100

Batch #: 17112711

Description: Recombinant Lassa Virus glycoprotein 1 (GP1). GP1 Sequence corresponds to AA59-258 of the glycoprotein precursor (NCBI [P17332.1](#)). Contains a C-terminal human IgG1 Fc-tag with a glycine-serine linker.

Sequence Strain: GA391

Amount: 100µg

Protein conc.: 0.709 mg/ml

Presentation: Liquid

Buffer: DPBS pH7.4, sterile filtered.

Usage guidelines

Storage: Short term: +2°C to +8°C

Long Term: -80°C

Stability: Not tested

Freezing: Can be frozen, but avoid multiple freeze/thaw cycles



30 November 2017

QC Officer

Date



Certificate of Analysis

Name: Lassa Virus GP1 with human fc-tag

Product code: REC31609-500

Batch #: 17112711

Description: Recombinant Lassa Virus glycoprotein 1 (GP1). GP1 Sequence corresponds to AA59-258 of the glycoprotein precursor (NCBI [P17332.1](#)). Contains a C-terminal human IgG1 Fc-tag with a glycine-serine linker.

Sequence Strain: GA391

Amount: 500µg

Protein conc.: 0.709 mg/ml

Presentation: Liquid

Buffer: DPBS pH7.4, sterile filtered.

Usage guidelines

Storage: Short term: +2°C to +8°C

Long Term: -80°C

Stability: Not tested

Freezing: Can be frozen, but avoid multiple freeze/thaw cycles



30 November 2017

QC Officer

Date

