

The Native Antigen Company LGC Unit 3 Oxford Technology Park Kidlington Oxford Oxfordshire OX5 1GN Telephone: +44(0)1865 595230

## **Certificate of Analysis**

Name: Zika virus Suriname Envelope DIII domain, C-terminal His-tag Product Code: REC32046-100 / REC32046-500 Batch #: 23042112P Date of Manufacture: 21 Apr 2023 Product Description: Zika virus Suriname Envelope DIII domain, C-terminal His-tag, purified by immobilized metal affinity, followed by dialysis. Strain/Isolate: Zika virus isolate Z582-16 (Brazil, March 2018) Purification: Immobilized Metal Affinity Chromatography followed by dialysis Amount: 0.1 mg / 0.5 mg / 1.0 mg Concentration: 1.0 mg/ml Purity: >95% Presentation: Liquid Buffer: 20 mM Potassium Carbonate pH 9.6

<u>Usage Guidelines</u> Short Term Storage: -80°C

**Long Term Storage:** -80°C

- **Stability:** Not determined
- Freezing: Can be frozen, but avoid multiple freeze-thaw cycles

www.thenativeantigencompany.com VAT No: 102038475

NAC.Contact@LGCGroup.com Registration No. 7386339

The Native Antigen Company is now part of LGC Group.

Science for a Safer World

LGC



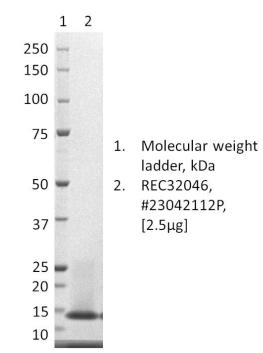
The Native Antigen Company LGC Unit 3 Oxford Technology Park Kidlington Oxford Oxfordshire OX5 1GN Telephone: +44(0)1865 595230

## **Certificate of Analysis**

Name: Zika virus Suriname Envelope DIII domain, C-terminal His-tag

Product Code: REC32046-100 / REC32046-500

Batch #: 23042112P



fulinam

QC Holger Schuhmann 16-MAY-2023

5/16/2023

Х

QA Signed by: Louise Rose

## Products are for Research Use or for Further Manufacturing Use only. Not for Diagnostic or Therapeutic Use.



www.thenativeantigencompany.com VAT No: 102038475 NAC.Contact@LGCGroup.com Registration No. 7386339

The Native Antigen Company is now part of LGC Group.

Science for a Safer World