

The Native Antigen Company
LGC Unit 3
Oxford Technology Park
Kidlington
Oxford
Oxfordshire

Telephone: +44(0)1865 595230

OX5 1GN

## **Certificate of Analysis**

Name: Human immunodeficiency virus subtype C, gp140 (SOSIP), untagged

**Product Code:** REC32084-100 / REC32084-500

Batch #: 23102016P

Date of Manufacture: 20 Oct 2023

Product Description: Human immunodeficiency virus subtype C, gp140 (SOSIP), untagged, produced

in HEK293 cells and purified by affinity chromatography and dialysis.

**Expression System:** HEK293

Accession: ABL67444.1

Strain/Isolate: isolate 16055-2

Amino Acids: 34-659

Tag: none

Expected Molecular Weight: 71 kDa

Observed Molecular Weight: 110 kDa

**Amount:** 0.1 mg; 0.5 mg

Concentration: 0.56 mg/ml

**Purity: 84%** 

Presentation: Liquid

**Buffer: DPBS** 

## **Usage Guidelines**

**Short Term Storage:** -80°C

**Long Term Storage:** -80°C

Stability: Not determined

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







The Native Antigen Company LGC Unit 3 Oxford Technology Park Kidlington Oxford Oxfordshire

OX5 1GN

Telephone: +44(0)1865 595230

## **Certificate of Analysis**

Name: Human immunodeficiency virus subtype C, gp140 (SOSIP), untagged

Product Code: REC32084-100 / REC32084-500

Batch #: 23102016P

**SDS-PAGE:** Representative Coomassie-stained reducing SDS-PAGE showing purified Human

immunodeficiency virus subtype C, gp140 (SOSIP).

- 1. Molecular weight ladder, kDa
- 2. REC32084 #23102016P, [2.5μg]

10/11/2023



QC

Signed by: Holger Schuhmann

13/11/2023



QΑ

Signed by: Louise Rose

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



