

Certificate of Analysis

Name: Norovirus GIX.1 VLP Product Code: REC31990-100 / REC31990-500 Batch #: Date of Manufacture: Product Description: Recombinant norovirus-like particles. Particles are formed by expression of VP1 in HEK293 cells, and are purified from the cytoplasm using a proprietary series of density gradients. Expression System: HEK293 Accession: QDR48006.1 Strain/Isolate: Hu/US/2017/GII.P15-GIX.1/Barry0457 **Amino Acids:** 1-555 Expected Molecular Weight: 60 kDa Observed Molecular Weight: 60 kDa Amount: 0.1 mg / 0.5 mg Concentration: mg/ml **Purity:** >50% Presentation: Liquid Buffer: Proprietary buffer

<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



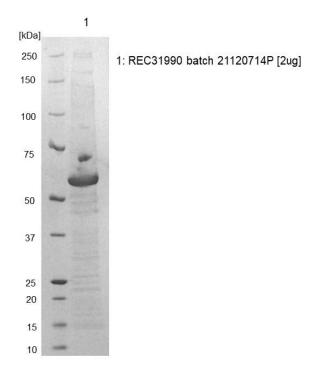
Certificate of Analysis

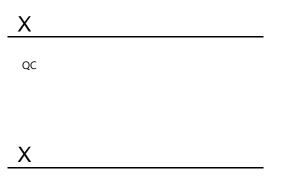
Name: Norovirus GIX.1 VLP

Product Code: REC31990-100 / REC31990-500

Batch #:

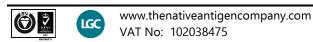
SDS-PAGE: Representative Coomassie-stained reducing SDS-PAGE showing purified Norovirus GIX.1 VLP.





QA

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



NAC.Contact@LGCGroup.com Registration No. 7386339

The Native Antigen Company is now part of LGC Group.

Science for a Safer World