

## Certificate of Analysis

**Name:** Influenza A [A/Cambodia/e0826360/2020 (H3N2)-like virus] Neuraminidase (NA), His-tag

**Product Code:** REC31952-100 / REC31952-500

**Batch #:**

**Date of Manufacture:**

**Product Description:** Recombinant influenza A H3N2 neuraminidase protein produced in HEK293 cells and purified from culture supernatant.

**Expression System:** HEK293

**Accession:** EPI1799580

**Strain/Isolate:** Influenza A [A/Cambodia/e0826360/2020 (H3N2)-like virus]

**Amino Acids:** 46-469

**Tag:** His-tag, C-terminus

**Expected Molecular Weight:** 48 kDa

**Observed Molecular Weight:** 80 kDa

**Amount:** 0.1 mg / 0.5 mg

**Concentration:** 0.69 mg/ml

**Purity:** >90%

**Presentation:** Liquid

**Buffer:** Dulbecco's phosphate buffered saline pH7.4

### Usage Guidelines

**Short Term Storage:** -80°C

**Long Term Storage:** -80°C

**Stability:** Not determined

**Freezing:** Can be frozen

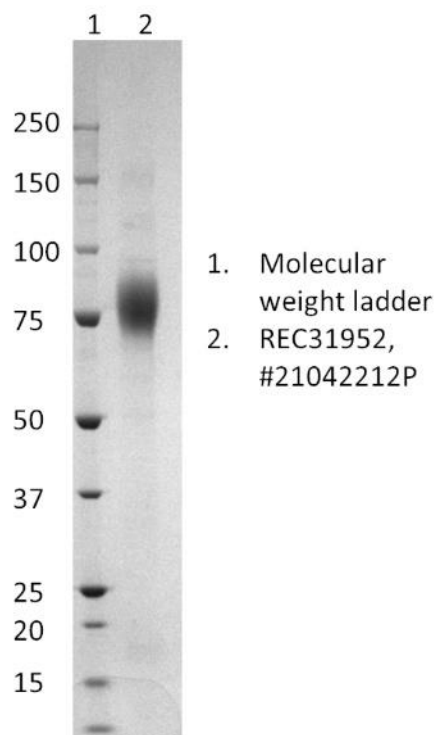
## Certificate of Analysis

**Name:** Influenza A [A/Cambodia/e0826360/2020 (H3N2)-like virus] Neuraminidase (NA), His-tag

**Product Code:** REC31952-100 / REC31952-500

**Batch #:**

**SDS-PAGE:** Representative Coomassie-stained reducing SDS-PAGE showing purified IAV NA.



X

---

QC

X

---

QA

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

