

## Certificate of Analysis

**Name:** Influenza A/Croatia/10136RV/2023 (H3N2)-like virus neuraminidase

**Product Code:** REC32139-100 / REC32139-500

**Batch #:** 25051614P

**Date of Manufacture:** 16 MAY 2025

**Product Description:** Influenza A/Croatia/10136RV/2023 (H3N2)-like virus neuraminidase (EPI3472932), N-terminal His-tag / tetrabrachion domain. This protein has its naturally occurring tetrameric presentation stabilized using a N-terminal tetrabrachion domain. The protein was produced in HEK293 cells and purified from culture supernatant of transfected cells

**Expression System:** HEK293

**Accession:** EPI3472932

**Strain/Isolate:** Croatia/10136RV/2023

**Tag:** His<sub>6</sub>-tag, N-Terminus

**Expected Molecular Weight:** 57 kDa

**Observed Molecular Weight:** 80 kDa

**Amount:** 0.1 mg / 0.5 mg

**Concentration:** 0.23 mg/ml

**Presentation:** Liquid

**Buffer:** DPBS

### Usage Guidelines

**Short Term Storage:** -80°C

**Long Term Storage:** -80°C

**General Storage Conditions:** Avoid multiple freeze-thaw cycles

**Stability:** n/d

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



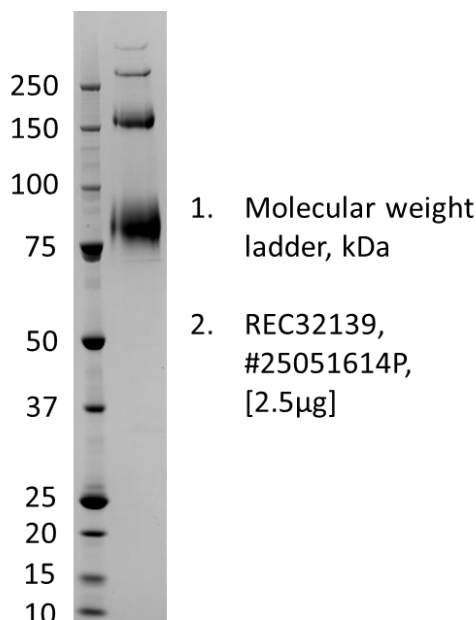
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**SDS-PAGE:** Representative Coomassie-stained reducing SDS-PAGE showing purified Influenza A/Croatia/10136RV/2023 (H3N2)-like virus neuraminidase.



19/06/2025

X *H. Schuhmann*

QC

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Page 2 of 2

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