

Monoclonal Anti-Influenza Virus Neuraminidase (NA) Recombinant Human Antibody, Clone 1G01 (produced in Expi293F cells)

Catalog No. NR-55886

Product Description:

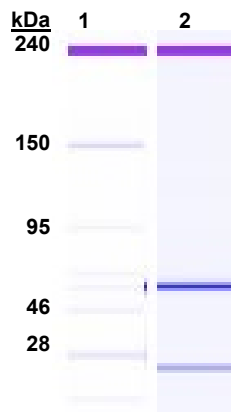
NR-55886 is a monoclonal anti-influenza virus neuraminidase (NA) recombinant human antibody, clone 1G01 produced in Expi293F cells by transfection of plasmids expressing corresponding immunoglobulin heavy and light chains. The antibody was purified by protein G chromatography and vialled in phosphate-buffered saline (PBS), pH 7.4.

Lot: 70048485

Manufacturing Date: 12FEB2022

TEST	SPECIFICATIONS	RESULTS
Agilent® Protein 230 Analysis	Correct molecular weight (MW) for heavy and light chains; Report purity	Correct molecular weight (MW) for heavy and light chains (Figure 1); 99.4% pure
Concentration by Spectrophotometer at OD ₂₈₀	~ 1 mg per mL	1.6 mg per mL
Sterility	0.22 µm filter-sterilized	0.22 µm filter-sterilized

Figure 1: Agilent® Protein 230 Analysis



Lane 1: MW Markers (kDa)
Lane 2: NR-55886

/Sonia Bjorum Brower/
Sonia Bjorum Brower

Technical Manager or designee, ATCC Federal Solutions

02 SEP 2022

ATCC®, on behalf of BEI Resources, hereby represents and warrants that the material provided under this certificate has been subjected to the tests and procedures specified and that the results described, along with any other data provided in this certificate, are true and accurate to the best of ATCC®'s knowledge.

ATCC® is a trademark of the American Type Culture Collection.
You are authorized to use this product for research use only. It is not intended for human use.

