

COVID 19 Pseudoviral Particles, Omicron XBB EG.5.1 Coronavirus Pseudovirus | COVID-19 pseudovirus

SARS-CoV-2 Pseudoviral Particles, Omicron XBB EG.5.1

CATALOG #
AAA62257

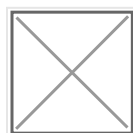
PRODUCT SYNONYMS

COVID 19 Pseudoviral Particles; Omicron XBB EG.5.1 Coronavirus; SARS-CoV-2 Pseudoviral Particles; Omicron XBB EG.5.1; 2019 Novel Coronavirus; Coronavirus; CoV; COVID-19 virus; HCoV-2; Human Coronavirus 2019; SARS2; SARS-CoV-2; Severe acute respiratory syndrome coronavirus 2; Pseudoviral Particles; COVID-19 pseudovirus

PRODUCT SPECIFICATIONS

Dry Ice Note	The product may be shipped with dry ice, and an additional fee may be added to your shipping cost.
Preparation and Storage	-70oC. Shipped on dry ice.

IMAGES



Application Data

Figure 2. Pseudoviral Particle (PP) Infection Assays (SARS-CoV-2 Omicron XBB.1.16 subtype pseudoviral particles on HEK293-ACE2 cells) (Luminescence plate reader: BioTek Synergy 2)
Legends: XBB.1.16: SARS-CoV-2 Omicron XBB.1.16 subtype MLV pseudovirus particles (-):
MLV control (w/o envelope spike protein)(Catalog # PsV-001

ADDITIONAL INFORMATION

Related Product Information for COVID-19 pseudovirus

The SARS-CoV-2 Pseudoviral Particles are replication-deficient Maloney murine leukemia virus (MLV or MuLV) pseudotyped with the SARS-CoV-2 spike protein carrying the EG.5.1 subtype genotype (GISAID Accession # EPI_ISL_17966207). Replication deficient MLV-based virus system is a good choice for making pseudoviral particles in regards of lab safety and product quality.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/covid-19-pseudovirus/covid-19-pseudoviral-particles-omicron-xbb-eg-5-1-coronavirus/62257>