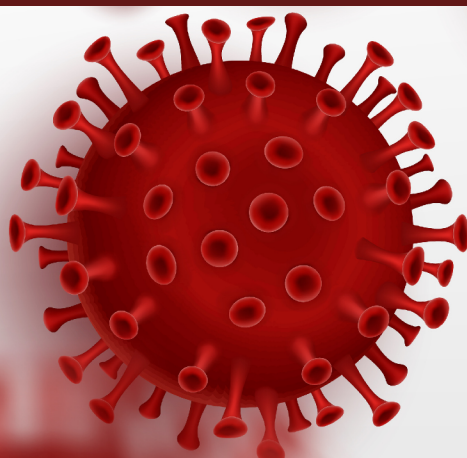




Supporting Research on the Omicron Variant



Neutralizing antibodies against SARS-CoV-2 Spike protein (B.1.1.529, Omicron Variant):

- Spike Neutralizing Antibody ([Clone G10xA1](#))
- Spike Neutralizing Antibody ([Clone G10xA5](#))



Purified SARS-CoV-2 Spike RBD domain, Spike S1 protein, Spike S1+S2 trimer, Nucleocapsid (N), and 3CL (M^{Pro}) protease, all containing Omicron mutations.

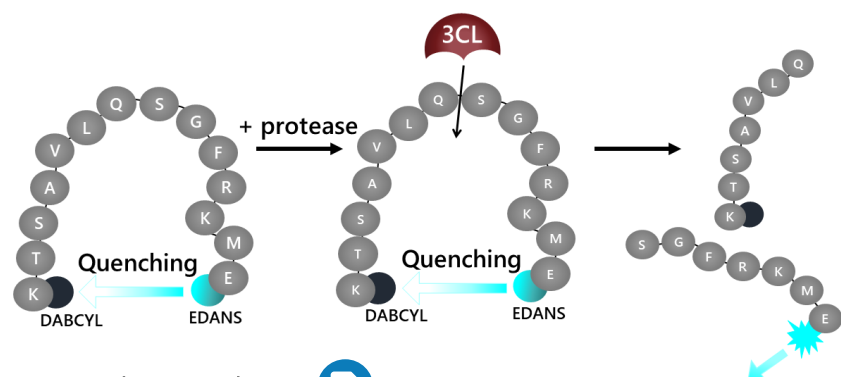
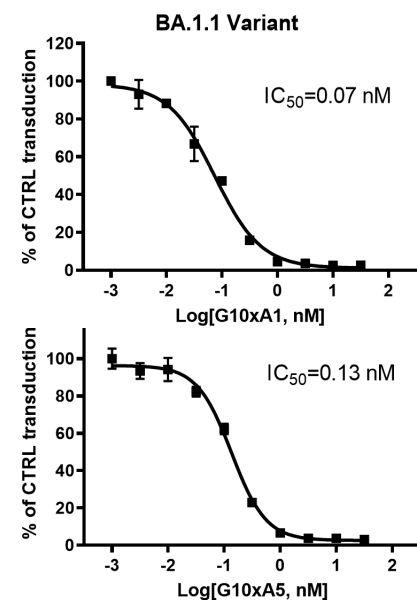


Spike Pseudotyped Lentivirus (Omicron Variants), for safe modeling of infection in human cells:

- Luciferase Reporter: Omicron BA.1 ([#78348](#)); Omicron BA.1.1 ([#78623](#)); Omicron BA.2 ([#78625](#))
- eGFP Reporter: Omicron BA.1 ([#78349](#)); Omicron BA.1.1 ([#78624](#)); Omicron BA.2 ([#78626](#))



Homogeneous Fluorogenic Assay Kits to monitor Omicron mutant 3CL activity (with mutation P132H) and screen for 3CL inhibitors ([#78350](#))



Useful resources:

BPS Bioscience's Variant table, mutations and corresponding products: [\[Link\]](#)

List of publicly available databases: [\[Link\]](#)

Lineages, mutations, incidence rates by country and by variant: [\[Link\]](#)



Committed to Excellence: ISO 9001:2015-certified Quality Management System