

Research Grade Etesevimab

Summary

| | |
|---------------------------|---|
| Catalog No. | DVV00306 |
| Alternative Names | CB6, CB 6, CB-6, JS-016, JS016, JS 016, LY3832479, CAS: 2423948-94-9 |
| Clone ID | Etesevimab |
| Host species | Human |
| Species reactivity | SARS-CoV-2 (2019-nCoV) |
| Form | Liquid |
| Storage buffer | 0.01M PBS, pH 7.4. |
| Concentration | 1.34 mg/ml |
| Purity | >95% as determined by SDS-PAGE. |
| Clonality | Monoclonal |
| Isotype | IgG1, kappa |
| Applications | Research Grade Biosimilar |
| Target | Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2 |
| Purification | Protein A/G purified from cell culture supernatant. |
| Endotoxin level | Please contact with the lab for this information. |
| Expression system | Mammalian Cells |
| Accession | P0DTC2 |

Stability and Storage

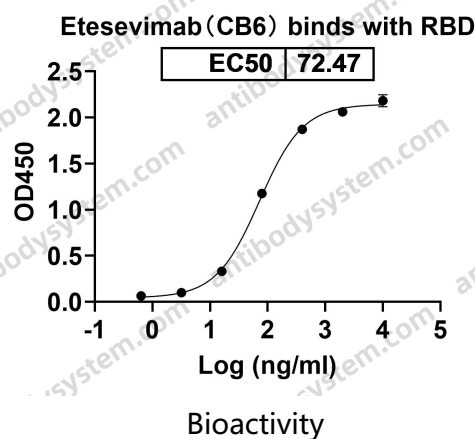
Use a manual defrost freezer and avoid repeated freeze-thaw cycles.

Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -80°C long term.

Note

For research use only. Not suitable for clinical or therapeutic use.

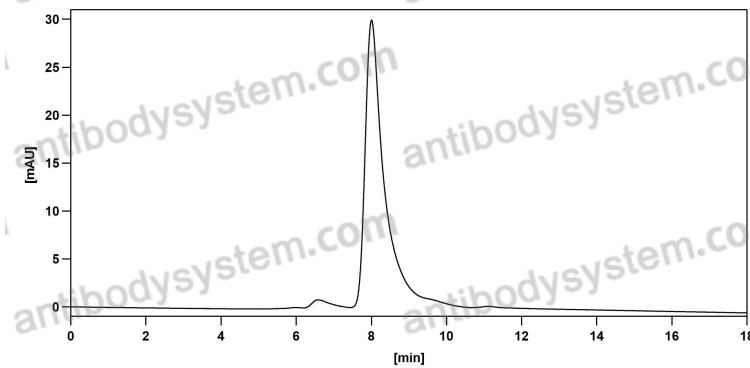
Data Image



Detects RBD in indirect ELISAs.



SDS PAGE for Etesevimab



The purity of this product is >95% as determined by SEC-HPLC.

SEC-HPLC