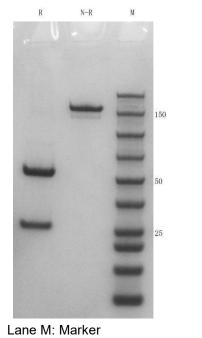
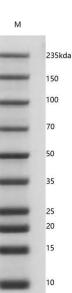


| CERTIFICATE OF ANALYSIS | | | | | |
|-------------------------|--|---------------|--------------|--|--|
| Name | Anti-Human CD47(Lemzoparlimab) | | | | |
| Project ID | B667501 | Host | СНО | | |
| Label Type | Human IgG4 (S228P)-Kappa | Lot No. | 20220911ZA01 | | |
| MW | The predicted MW is 49/23Kda | Concentration | 6.7mg/ml | | |
| | QC Results | | | | |
| Test Items | Specifications | | Results | | |
| Purity | SDS-PAGE under reducing conditions. | | >95% | | |
| | SEC-HPLC test. | | >95% | | |
| Endotoxin | LAL test. | | <0.1EU/mg | | |
| | Buffer: 1x PBS, pH 7.4, sterile filtered, no preservatives.The product should be stored at -80 °C or lower upon receipt, and avoid repeated freeze-thaw cycles. | | | | |
| Storage | Storage condition suggestion: 1. 2°C to 8 °C for 2 weeks under sterile conditions; 220°C for 3 months under sterile conditions; 370°C for 36 months under sterile conditions. | | | | |
| | SDS-PAGE | | | | |

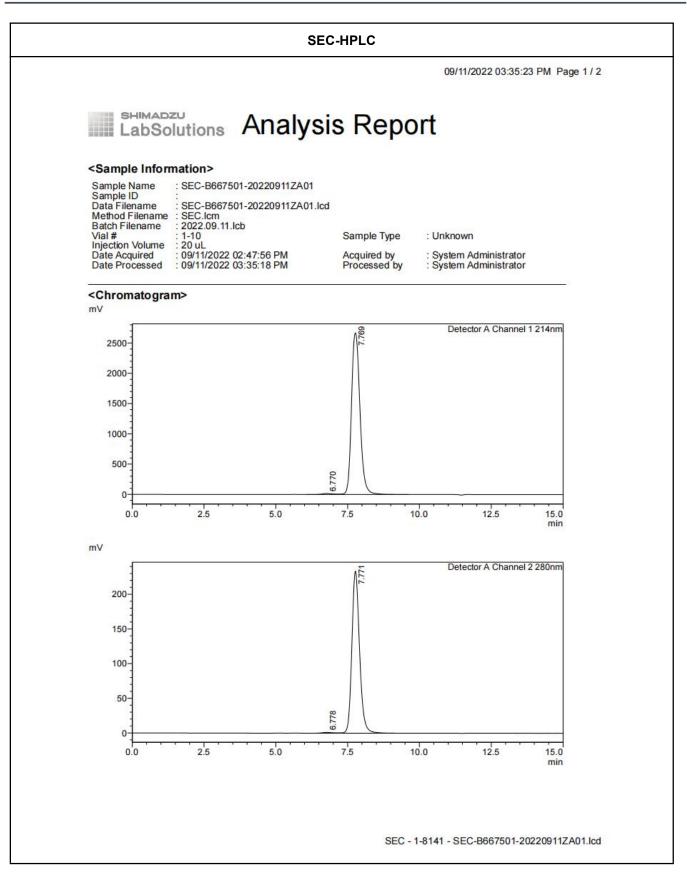




B667501 on SDS-PAGE under reducing (R)/non-reducing(N-R) condition. The gel was stained overnight with Coomassie Blue. The purity of the protein is greater than 95%.

Lane M: Marker Lane R:B667501 Reducing Lane N-R:B667501 Non-Reducing









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<Peak Table>

| Peak# | Ret. Time | Area | Height | Conc. |
|-------|-----------|----------|---------|--------|
| 1 | 6.770 | 435286 | 15692 | 0.788 |
| 2 | 7.769 | 54816791 | 2667818 | 99.212 |
| Total | | 55252076 | 2683510 | |

| Peak# | Ret. Time | Area | Height | Conc. |
|-------|-----------|---------|--------|--------|
| 1 | 6.778 | 30371 | 1123 | 0.690 |
| 2 | 7.771 | 4372891 | 233525 | 99.310 |
| Total | 2 | 4403262 | 234648 | |

SEC - 1-8141 - SEC-B667501-20220911ZA01.lcd

The purity of B667501 is more than 95% verified by SEC-HPLC.

Date: 2022-09-11