# ASGR1 Recombinant Monoclonal Antibody

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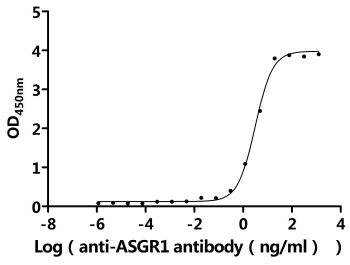
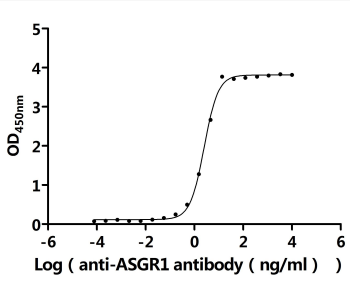
| **Product Code** | CSB-RA002207MA3HU |
| **Storage** | Upon receipt, store at -20°C or -80°C. Avoid repeated freeze. |
| **Uniprot No.** | P07306 |
| **Immunogen** | Recombinant Human ASGR1 protein |
| **Species Reactivity** | Human, Rat |
| **Tested Applications** | ELISA, SPR; Recommended dilution: ELISA:1:1000-1:10000 |
| **Form** | Liquid |
| **Conjugate** | Non-conjugated |
| **Storage Buffer** | Preservative: 0.03% Proclin 300<br>Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 |
| **Purification Method** | Affinity-chromatography |
| **Isotype** | hIgG1 |
| **Clonality** | Monoclonal |
| **Product Type** | Recombinant Antibody |
| **Immunogen Species** | Homo sapiens (Human) |
| **Target Names** | ASGR1 |
| **Clone No.** | 13G11 |

**Image**



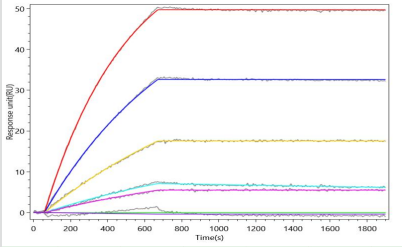

The Binding Activity of Human ASGR1 with Anti-ASGR1 Recombinant Antibody

Activity: Measured by its binding ability in a functional ELISA. Immobilized Human ASGR1 (CSB-MP002207HU(A4)-D) at 2 μg/mL on an Nickel Coated plate can bind Anti-ASGR1 recombinant antibody. The EC50 is 2.715-3.605 ng/mL.



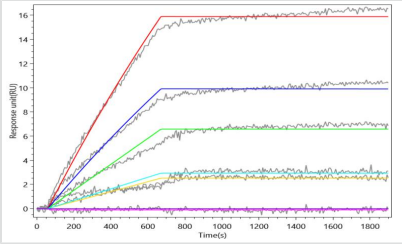

The Binding Activity of Rat Asgr1 with Anti-ASGR1 Recombinant Antibody

Activity: Measured by its binding ability in a functional ELISA. Immobilized Rat Asgr1 (CSB-MP002207RA1b0) at 2 μg/mL can bind Anti-ASGR1 recombinant antibody. The EC50 is 2.336-2.712 ng/mL.




The Binding Activity of Human ASGR1 with Anti-ASGR1 Recombinant Antibody

Activity: ASGR1 Recombinant Monoclonal Antibody captured on Protein A Chip can bind Recombinant Human ASGR1 (CSB-MP002207HU(A4)-D) with an affinity constant of 0.716 nM as detected by MetaSPR Assay (WeSPRTM 200).




The Binding Activity of Rat Asgr1 with Anti-ASGR1 Recombinant Antibody

Activity: ASGR1 Recombinant Monoclonal Antibody captured on Protein A Chip can bind Recombinant Rat Asgr1 (CSB-MP002207RA1b0) with an affinity constant of 0.12 nM as detected by MetaSPR Assay (WeSPRTM 200).

**Usage**

For Research Use Only. Not for use in diagnostic or therapeutic procedures.