

## 32-13130: CD200 Mouse

**Alternative Name :** MOX1, MOX2, MRC, OX-2, OX-2 membrane glycoprotein, CD\_antigen, CD200.

### Description

Source: Sf9, Baculovirus cells.

Sterile Filtered colorless solution.

CD200 Mouse Recombinant produced in Baculovirus is a single, glycosylated, polypeptide chain containing 210 amino acids (31-232aa) and having a molecular mass of 23.5kDa. CD200 is fused to an 8 amino acid His-Tag at C-terminus and purified by proprietary chromatographic techniques.

CD200 Mouse Recombinant produced in Baculovirus is a single, glycosylated, polypeptide chain containing 441 amino acids (31-232aa) and having a molecular mass of 49.5kDa. CD200 is fused to a 239 amino acid hIgG-His-Tag at C-terminus and purified by proprietary chromatographic techniques.

### Product Info

**Amount :** 2 µg / 10 µg

**Purification :** Greater than 95.0% as determined by SDS-PAGE.

**Content :** The CD200 solution (0.25mg/ml) contains Phosphate Buffered Saline (pH 7.4) and 10% glycerol.

**Storage condition :** Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

**Amino Acid :** QVEVVTQDER KALHTTASLR CSLKTSQEPL IVTWQKKKAV SPENMVTYSK THGVVIQPAY KDRINVTGLG  
LWNSSITFWN TTLEDEGCYM CLFNFTGSQK VSGTACLTLY VQPIVHLHYN YFEDHLNITC SATARPAPAI  
SWKGTGTGIE NSTESHFHSN GTTSVTSILR VKDPKTQVGK EVICQVLYLG NVIDYKQSLD KGLEHHHHHH.