

## Certificate of Analysis

**Name:** human MXRA8, exodomain, C-terminal mouse Fc-tag

**Product code:** REC31649-100

**Batch #:** 18071711P

**Description:** Recombinant human MXRA8 protein (NCBI accession number NP\_115724.1, amino acids 1-341) produced in HEK293 cells. Protein contains a C-terminal 9 amino acid glycine-serine linker followed by a mouse IgG2a Fc-tag. The Fc-tag has an apparent molecular weight of ~25kDa.

**Amount:** 100µg

**Protein conc.:** 1.31 mg/ml

**Purity:** >95% pure (*Specification: ≥ 95% by SDS-PAGE*)

**Presentation:** Liquid, 0.2µm filter sterilised.

**Buffer:** DPBS pH7.4

### Usage guidelines

**Storage:** Short term: +2°C to +8°C

Long Term: -80°C

**Stability:** At +4°C: not determined

At -80°C: not determined

**Freezing:** Can be frozen, but avoid multiple freeze/thaw cycles

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QC Officer

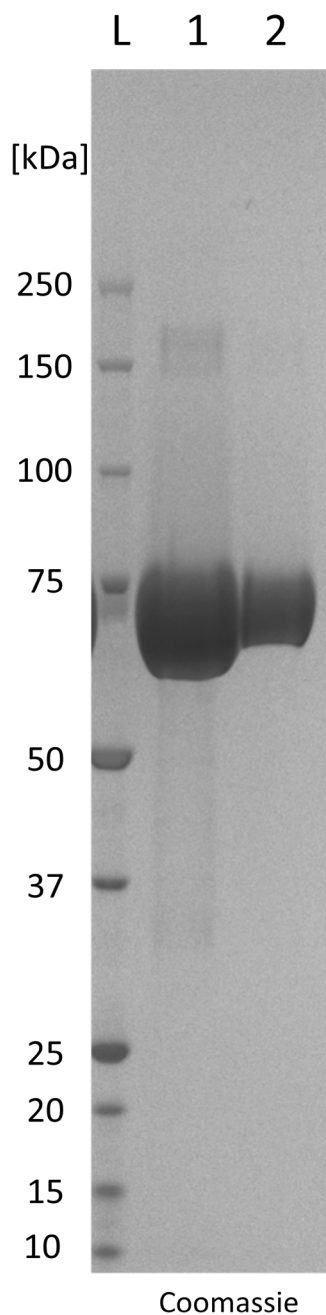
17<sup>th</sup> of September 2018

Date

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1: REC31649 batch18071711P [11.9 $\mu$ g]

2: REC31649 batch18071711P [2.4 $\mu$ g]