



AVISCERA BIOSCIENCE

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|-------------|----------------------------------|
| Code | 00345-01-100 |
| Name | human Soluble CD209 |
| Lot No. | |
| Size | 100 ug |
| Source | E. Coli |
| Tag | 6x His Tag on N-terminal |
| Purity | >95% in SDS gel |
| Formulation | PBS lyophilized Form, carry free |
| Carry | free |
| Storage | -20 ° C |
| Protein ID | Q9NNX6-6 |
| Gene ID | BC110615 |
| MW | 46.5 KD |
| Application | Cell biology ELISA |

Human Soluble CD209, Recombinant

Description

A DNA sequence encoding the human soluble CD209 (Ser²-Ala³⁸⁰) with 6 His tag on the N-Terminus was expressed in *E. Coli*. This protein was purified by Ni-NTA column.

Formulation

Lyophilized 100 µg human Soluble CD209 in 100 µl of PBS. Carry free.

Reconstitution & Storage

Add 500 µl deionized water to the vial to prepare a working stock solution at 200 µg/mL. Allow to set at least 30 minutes at 4 ° C, mix well.

Store lyophilized protein at -20 °C or -70 °C. Lyophilized protein is stable for up to 6 months from date of receipt at -20 °C to -70 °C. Upon reconstitution, this protein can be stored at -20 °C for a few weeks or at -70 °C in a manual defrost freezer for long term storage (six months). Aliquot reconstituted protein to avoid repeated freezing / thawing cycles.

Sequence: human soluble CD209 (Ser²-Ala³⁸⁰)

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SDSKEPRLQ QLGLLEEEQL RGLGFRQTRG YKSLAVSKVP
SSISQEQSRQ DAIYQNLTLQ KAAVGELSEK SKLQEIYQEL
TQLKAAVGEL PEKSKLQEIY QELTRLKAAV GELPEKSKLQ
EIIYQELTWLK AAVGELPEKS KMQEIYQELT RLKAAVGELP
EKSKQQEIYQ ELTRLKAAVG ELPEKSKQQE IYQELTRLKA
AVGELPEKSK QQEIYQELTQ LKAAVERLCH PCPWEWTFQ
GNCYFMSNSQ RNWHSITAC KEVGAQLVVI KSAEEQNFLQ
LQSSRSNRFT WMGLSDLNQE GTWQWVDGSP LLPSFKQYWN
RGEPNNVGEE DCAEFSNGW NDDKCNLAKF WICKKSAASC
SRDEEQFLSP APATPNPPPA 380
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ORDER INFORMATION

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