

Building B Langford Locks Kidlington Oxfordshire OX5 1LH

Telephone: +44(0)1865 595230

## **Certificate of Analysis**

Name: Human neuropilin-2 (NRP-2), C-terminal His-tag

Product code: REC31676-100

Batch #: 19010223P

Description: Recombinant gene product from human neuropilin-2 (NCBI accession number

NP\_957718.1), amino acids 23-864. The cytoplasmic tail and the transmembrane region were replaced by a 9 amino acid glycine-serine linker followed by a 6x histidine tag. REC31676 was expressed in

human embryonic kidney (HEK) 293 cells and purified from culture supernatant.

Amount: 100µg

Protein conc.: 1.00 mg/ml Presentation: Liquid, sterile

Buffer: DPBS, pH7.4.

## Usage guidelines

Storage:

Short term:  $+2^{\circ}$ C to  $+8^{\circ}$ C

Long Term: -80°C

Stability:

Not tested

Freezing:

Can be frozen, but avoid multiple freeze/thaw cycles

3<sup>rd</sup> January 2019

Date





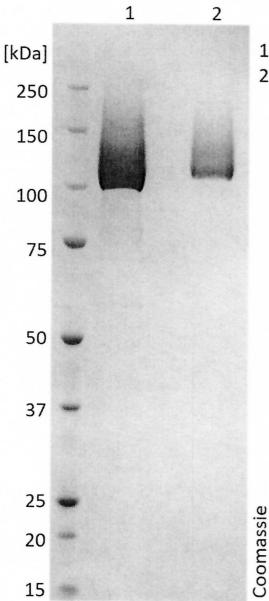
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1: REC31676 batch 19010223P [4µg] 2: REC31676 batch 19010223P [1µg]

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