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Produktinformation



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Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Data Sheet

ROR1, Fc-Fusion (IgG1), Avi-Tag, Biotin-Labeled

Human, Recombinant, C-terminal Fc-Avi-Tag,
Biotin-Labeled

Catalog #: 79482

Lot#: 180301

Conc.: 0.76 mg/ml

Formulated in: 8 mM Phosphate, pH 7.4,
110 mM NaCl, 2.2 mM KCl, and 20%
glycerol.

Stability: At least 6 months at -80°C . Avoid
freeze/thaw cycles.

References:

1. Fukuda, T., *et al.*, *PNAS*. 2007 Dec;
105(8): 3047-3052.
2. Hudecek, M., *et al.*, *Clinical Cancer
Research*. 2013 Jun; **19(12)**: 3109.

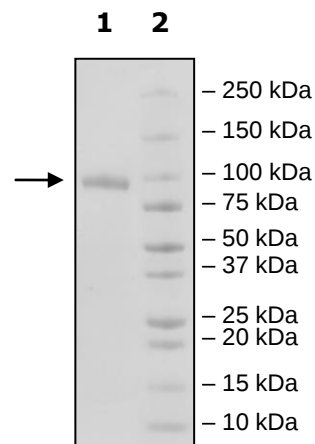
Description:

Human ROR1, also known as receptor tyrosine kinase-like orphan receptor 1, neurotrophic tyrosine kinase, and receptor-related 1 (NTRKR1), GenBank Accession No. NM_005012, a.a 24-403, with C-terminal Avi-TagTM fused to the Fc portion of Human IgG1 and expressed in a HEK293 cell expression system. MW = 71 kDa. This protein runs at a higher apparent M.W. by SDS-PAGE due to glycosylation. This protein is enzymatically biotinylated using Avi-TagTM technology.

Quality Assurance

4-20% SDS-PAGE Coomassie staining

Lane 1:
4 μg ROR1
Lane 2:
Protein Marker
MW:
71kDa + glycans
Purity: $\geq 90\%$



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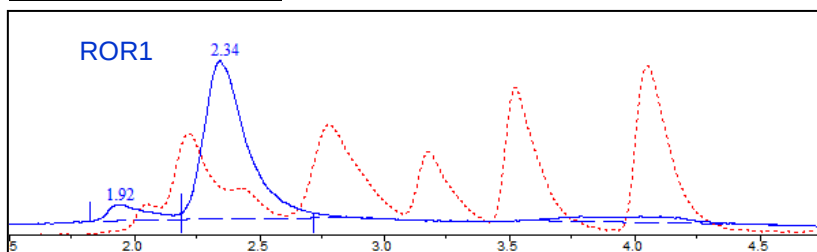
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Gel Filtration Curve



<10% Aggregation

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