

## Human/Cynomolgus/Rhesus macaque ROR1 protein (Recombinant) (C-His-Avi) {Biotin} (STJP001757)

STJP001757

### GENERAL INFORMATION

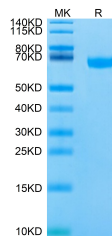
<b>Product Type</b>	Proteins
<b>Short Description</b>	Recombinant-Human/Cynomolgus/Rhesus macaque ROR1-C-His-Avi protein was developed from hek293 and has a target region of C-His-Avi. For use in research applications.
<b>Host/Source</b>	HEK293

### PRODUCT PROPERTIES

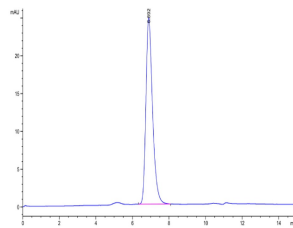
<b>Concentration</b>	
<b>Formulation</b>	Lyophilised from 0.2 µm filtered PBS solution pH7.4.
<b>Purification</b>	
<b>Dilution Range</b>	>95%, as determined by SDS-PAGE and HPLC
<b>Storage</b>	The lyophilized protein is stable for at least 1 year from date of receipt at -20°C.
<b>Instruction</b>	

### TARGET INFORMATION

<b>Gene ID</b>	4919
<b>Gene Symbol</b>	ROR1
<b>Uniprot ID</b>	ROR1_HUMAN
<b>Immunogen Sequence</b>	

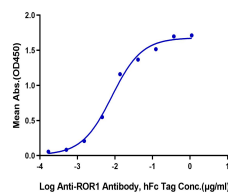


Biotinylated Human/Cynomolgus/Rhesus macaque ROR1 on 10% Bis PAGE under reduced condition. The purity is greater than 95%.



The purity of Biotinylated Human/Cynomolgus/Rhesus macaque ROR1 is greater than 95% as determined by SEC-HPLC.

Biotinylated Human/Cynomolgus/Rhesus macaque ROR1, His Tag ELISA  
0.1µg Biotinylated Human/Cynomolgus/Rhesus macaque ROR1, His Tag Per Well



Immobilized Biotinylated Human/Cynomolgus/Rhesus macaque ROR1 at 1 µg/well (100 µg/well) on the plate. Dose response curve for Anti-ROR1 Antibody, hFc Tag with the EC50 of 7.7ng/ml determined by ELISA.

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes.  
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