Anti-Human ATP7B Recombinant Nanobody (SAA1241)

GXRM01331

Description

This Anti-Human ATP7B Recombinant Nanobody (SAA1241) is supplied for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

Product Information

SKU:	GXRM01331
Contents:	Anti-Human ATP7B Recombinant Nanobody (SAA1241) (50 µg, 100 µg, 1 mg) Bradford Reagent: 1 vial (2ml)
Target:	Wilson disease-associated protein
Form:	Liquid
Storage Buffer:	0.01M PBS pH 7.4.
Product Usage Information:	ELISA: 1:2000-1:20000; WB: 1:500-1:2000

Antibody Data

Reactivity:	Human
Host species:	Alpaca
Clonality:	Monoclonal
Isotype:	VHH-8His-Cys-tag
Purification:	Purified by Nickel column.

Endotoxin Level:	< 10 EU/mg

Preparation & Storage

Stability and Storage:	Store at 2 to 8°C for frequent use. Store at -20 to -80°C for twelve months from the date of receipt. Store Bradford Reagent at Room Temperature for 1 Year.
Shipping:	Gel Pack
Protein Quantification (Optional):	To quantify total protein levels, use the Bradford Reagent included in this kit. Visit https://www.assaygenie.com/bradford-protein-assay-protocol/ to view the full protocol.
Note:	For research use only.