

Rolinsatamab ELISA Kit

SKU: GXEL00150 | Assay: Quantitative ELISA (Colorimetric)

The Rolinsatamab ELISA Kit (SKU: GXEL00150) is a high-sensitivity quantitative ELISA for the quantitative measurement of Rolinsatamab in Plasma, Serum. The assay covers a detection range of 0.31-5 µg/mL with a sensitivity of 0.156 µg/ml and is read colorimetrically at 450 nm.

Background: Rituximab is a genetically engineered chimeric murine/human monoclonal antibody specific to CD20. CD20 is an approximately 35 KDa transmembrane phosphoprotein involved in the activation, proliferation, and differentiation of B-lymphocytes. It is absent in terminally differentiated plasma cells. The Fab domain of Rituximab binds to the CD20 antigen on B-lymphocytes and the Fc domain recruits immune effector functions to induce apoptosis in B cells and is used in the treatment of leukemia s and lymphomas, some autoimmune disorders, and organ transplant.

Specifications

Product Name	Rolinsatamab ELISA Kit
SKU	GXEL00150
Accession	P16471
Alternative Names	PR-1594804, h16f, ABBV-176, DC-1630993, h16f, Rolinsatamab talirine, 2095467-30-2
Assay Type	Quantitative
Detection Method	Colorimetric
Sensitivity	0.156 µg/ml
Detection Range	0.31-5 µg/mL
Recovery	80-120%
Sample Types	Plasma, Serum
Storage	2-8°C. See Storage & Stability.
Note	For Research Use Only. Not for diagnostic procedures.

Storage & Stability

The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition. Store at 2-8°C on receipt; avoid repeated freeze-thaw cycles.

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