

Rezorstobart Biosimilar - Research Grade

Product Code: ICH5819

More Information

Species Reactivity: Human

Target: KLRB1

Concentration: 5mg/ml

Isotype: IgG1 - kappa

Host: CHO Cells

product name H2: Rezorstobart Biosimilar - Research Grade

Sequence: <https://www.imgt.org/mAb-DB/>

Buffer: ICH3002

UniProt: Q12918

Shipping Conditions: Blue ice

background: KLRB1 (CD161) is a C-type lectin-like receptor on NK and T-cell subsets, increasingly studied as an immune-checkpoint target. This human IgG1 kappa antibody is an unconjugated, non-therapeutic analog of rezorstobart, expressed in CHO cells against human KLRB1. For research use only, it is purified to low endotoxin for in vivo suitability and offered in scalable milligram (mg) to gram (g) quantities for bulk, high-throughput laboratories. It is well suited to receptor-blockade functional assays, NK- and T-cell activity studies, and preclinical tumor-immunity models. Tight quality control makes it a steady reagent for high-throughput pipelines.

Purification Method: This monoclonal antibody was purified using Protein A

Formulation: Sterile, preservative-free, solution in PBS. BSA and Azide free.

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Purity: >90% by SDS-PAGE

Endotoxin: ≤ 1.0 EU/mg as determined by the LAL method

Storage: This biosimilar is stable when stored at 2-8°C. For longer term storage (> 3 months) it is recommended to store this antibody at -20°C or -70°C.

Applications: Functional Assays

Application Notes: This biosimilar is for research use only (RUO): it is not for diagnostic or therapeutic procedures and cannot be purchased by patients.

Use: Products are for research use only. Not for use in diagnostic or therapeutic procedures.

Delivery Time: 3-4 weeks