

Verzistobart Biosimilar - Research Grade

Product Code: ICH5976

More Information

Species Reactivity: Human

Target: HAVCR2

Concentration: 5mg/ml

Isotype: IgG1 - kappa

Host: CHO Cells

product name H2: Verzistobart Biosimilar - Research Grade

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

Buffer: ICH3002

UniProt: Q8TDQ0

Shipping Conditions: Blue ice

background: TIM-3 (HAVCR2) is an inhibitory checkpoint receptor on exhausted T cells and innate immune populations, making it a prominent target in cancer immunotherapy research. This recombinant human IgG1 monoclonal is an unconjugated, non-therapeutic analog of verzistobart directed against HAVCR2 and is offered for research use only (RUO). It is produced to in vivo-grade, low-endotoxin standards and packaged in scalable milligram-to-gram quantities to serve high-throughput and heavy-usage laboratories. The antibody is suited to checkpoint-blockade control work, in vitro T-cell function assays, ADCC studies, and preclinical tumor immunology models.

Purification Method: This monoclonal antibody was purified using Protein A

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

Purity: >90% by SDS-PAGE

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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