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Datasheet Cudarolimab Biosimilar - Anti-TNFRSF4 mAb - Research Grade PX-TA1651

| > Overview Antibody name: kudarolimab Biosimilar - Anti-TNFRSF4 mAb - Research Grade Isotype: lgG1, Kappa Host species: Homo sapiens Production Host: XtanCHO Source: CAS 2244739-29-3 Alsises/Synonyms: IBI-101,IIMMUNOGLOBULIN G1, ANTI-(HUMAN CD134 ANTIGEN) (HUMAN MONOCLONAL IBI101 CAMMA.1-CHAIN) JULFIDE WITH HUMAN MONOCLONAL IBI101 .KAPPACHAIN, DIMER,IMMUNOGLOBULIN G1-KAPPA. > Properties Vancional Antibody Clonality: Monoclonal Antibody Final buffer: PS buffer PH7.5 Purity: >95% | | |
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| Isotype:IgG1, KappaHono sapiensHono sapiensProduction Host:XtenCHOSource:CAS 2244739-29-3Aliases/Synonyms:IBI-101,IMMUNOGLOBULIN G1, ANTI-(HUMAN CD134 ANTIGEN) (HUMAN MONOCLONAL IBI101 GAMMA.1-CHAIN), JULFIDE WITH HUMAN MONOCLONAL IBI101 .KAPPA,-CHAIN, DIMER,IMMUNOGLOBULIN G1-KAPPA, ANTI-(HOMO SAPIENSTHERSFER (TUMOR NECROSIS FACTOR RECEPTOR (TNFR) SUPERFAMProperties:Kencelonal AntibodyFinal buffer:Pis buffer PH7.5Purity:>95% | > <u>Overview</u> | |
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Storage advice:

ProteoGenix did not perform stability or storage tests for your specific end products.

Here are some standard storage advice:

- Store at 4°C for short term; Freeze and store at -20°C or -80°C for long term
- Freezing should be first tested on small aliquot(s); Glycerol up to 50% may be added for cryoprotection. Purified protein/antibodies sometimes require additives for optimal freezing and storage, and/or a specific freezing process (e.g., -20°C, -80°C, or flash freezing in liquid nitrogen).
- Purified proteins/antibodies should ideally be stored as 0.5 to 2mg/ml stock solutions.

- Avoid freeze/thaw cycles: aliquot the products according to your needs.

Note:

For research use only. Not suitable for clinical or therapeutic use.