

Fezakinumab Biosimilar - Research Grade

rezakinumab biosinnar - Research Grade
Fezakinumab Biosimilar - Research Grade
Product Benefits:
ichorbio's Fezakinumab Biosimilar for Research Use Only (RUO)
Target:
IL-22
Size:
ichorbio's Fezakinumab Biosimilar is available in the following sizes: 1mg, 5mg, 10mg, 20mg, 50mg, 100mg
Isotype:
Human IgG1(KDel)- Lambda 2(K83R)
Host:
CHO Cells
Species Reactivity:
Human
Specificity:
Detects human IL-22.
Purification Method:
This monoclonal antibody was purified using multi-step affinity chromatography methods such as Protein A or G depending on the species and isotype.
Concentration:
5mg/ml
Formulation:
Sterile, preservative-free, solution in PBS. BSA and Azide free.
Purity:
>95% by SDS-PAGE

ichor.bio // hello@ichor.bio

Products are for research use only. Not for use in diagnostic or the rapeutic procedures. ichorbio, ichorbio logo and all other trademarks are the property of ichorbio LTD \odot ichorbio 2023 Page 1



Endotoxin:

? 1.0 EU/mg as determined by the LAL method

Storage:

This antibody is stable for at least 4 weeks when stored at 2-8°C. For long term storage, aliquot in working volumes without diluting and store at -20°C or -80°C. Avoid repeated freeze thaw cycles.

Applications:

Functional Assays

Application Notes:

This biosimilar is strictly for research use only (RUO).