Product Datasheet

HGFR/c-MET Antibody (12.1) [DyLight 680] NBP2-50169FR

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 9/21/2023 v.20.1

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NBP2-50169FR

Light 680]
0.1 ml
Please see the vial label for concentration. If unlisted please contact technical services.
Store at 4C in the dark.
Monoclonal
12.1
0.05% Sodium Azide
IgG1 Kappa
DyLight 680
Protein A purified
50mM Sodium Borate
This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. This clone is also referred to as 5E7/G7.
Mouse
4233
MET
MET Human
Human Clone 12.1 recognizes a denatured epitope. The amino acid sequence of this
Human Clone 12.1 recognizes a denatured epitope. The amino acid sequence of this epitope is LEHPDCFPCQDCSSK.
Human Clone 12.1 recognizes a denatured epitope. The amino acid sequence of this epitope is LEHPDCFPCQDCSSK. Bacterially expressed human HGFR/c-MET alpha chain
Human Clone 12.1 recognizes a denatured epitope. The amino acid sequence of this epitope is LEHPDCFPCQDCSSK. Bacterially expressed human HGFR/c-MET alpha chain
Human Clone 12.1 recognizes a denatured epitope. The amino acid sequence of this epitope is LEHPDCFPCQDCSSK. Bacterially expressed human HGFR/c-MET alpha chain DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.





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Products Related to NBP2-50169FR

NBP1-43319FR-0.5ml Mouse IgG1 Kappa Isotype Control (P3.6.2.8.1) [DyLight 680]

NBP2-77485-0.05mg Recombinant Mouse HGFR/c-MET hlgG-His Protein

D6050 IL-6 [HRP]

DY358 HGFR/c-MET [Biotin]

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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