Product Datasheet

HGFR/c-MET Antibody (243) [DyLight 550] NBP2-89295R

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 7/11/2023 v.20.1

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NBP2-89295R

HGFR/c-MET Antibody (243) [DyLight 550]

Concentration	0.1 ml Please see the vial label for concentration. If unlisted please contact technical
Concentration	
	Please see the vial label for concentration. If unlisted please contact technical
40,000	services.
storage	Store at 4C in the dark.
Clonality	Monoclonal
Clone	243
reservative	0.05% Sodium Azide
sotype	IgG
Conjugate	DyLight 550
urity	Protein A purified
Buffer	50mM Sodium Borate
Product Description	
Toduct Description	
lost	Rabbit
•	Rabbit 4233
lost	
lost Gene ID	4233
lost Gene ID Gene Symbol	4233 MET
Jost Gene ID Gene Symbol Species	4233 MET Human This antibody was obtained from a rabbit immunized with purified, recombinant
Jost Gene ID Gene Symbol Species mmunogen	4233 MET Human This antibody was obtained from a rabbit immunized with purified, recombinant Human HGFR/c-MET (Accession#: NP_000236.2; Met1-Thr932).
Jost Gene ID Gene Symbol Species mmunogen Jotes	4233 MET Human This antibody was obtained from a rabbit immunized with purified, recombinant Human HGFR/c-MET (Accession#: NP_000236.2; Met1-Thr932).
Jost Jene ID Jene Symbol Jene	4233 MET Human This antibody was obtained from a rabbit immunized with purified, recombinant Human HGFR/c-MET (Accession#: NP_000236.2; Met1-Thr932). DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.
	0.05% Sodium Azide IgG DyLight 550 Protein A purified

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Products Related to NBP2-89295R

NBP2-24891R Rabbit IgG Isotype Control [DyLight 550]

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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