

Product Datasheet

Rad21 Antibody (CM110-2C10) [FITC] NB100-386F

Unit Size: 0.1 ml

Store at 4C in the dark.

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NB100-386F

Rad21 Antibody (CM110-2C10) [FITC]

Product Information	
Unit Size	0.1 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C in the dark.
Clonality	Monoclonal
Clone	CM110-2C10
Preservative	0.05% Sodium Azide
Isotype	IgG1 Kappa
Conjugate	FITC
Purity	Protein G purified
Buffer	PBS
Product Description	
Host	Mouse
Gene ID	5885
Gene Symbol	RAD21
Species	Human, Mouse
Reactivity Notes	Human and mouse.
Specificity/Sensitivity	NB100-386 is specific for both the nuclear hRad21 protein and the cleaved cytoplasmic hRad21 protein.
Immunogen	An N-terminal fusion protein of the C-terminal fragment of Scc1 subunit human cohesin (amino acids 544-631 of hRad21).
Product Application Details	
Applications	Western Blot
Recommended Dilutions	Western Blot
Application Notes	This Rad21 (CM110-2C10) antibody can be used in Western blot, where two bands are seen. The full-length Rad21 is seen around 130 kDa, while the cleaved Rad21 is seen around 70 kDa.





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Products Related to NB100-386F

NBP1-43319F	Mouse IgG1 Kappa Isotype Control (P3.6.2.8.1) [FITC]
NB100-386G	Rad21 Antibody (CM110-2C10) [DyLight 488]
NBP1-83260PEP	Rad21 Recombinant Protein Antigen
H00114799-P01-10ug	Recombinant Human Eco1 GST (N-Term) Protein

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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