

Product Datasheet

ERCC1 Antibody (8F1) [PerCP] NB500-704PCP

Unit Size: 0.1 ml

Store at 4C in the dark.

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NB500-704PCP

ERCC1 Antibody (8F1) [PerCP]

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	8F1
Preservative	0.05% Sodium Azide
Isotype	IgG2b
Conjugate	PerCP
Purity	Protein G purified
Buffer	PBS
Product Description	
Host	Mouse
Gene ID	2067
Gene Symbol	ERCC1
Species	Human, Rat, Chinese Hamster
Reactivity Notes	Human, rat. Chinese Hamster reactivity reported in scientific literature (PMID: 17962301) Not yet tested in other species.
Immunogen	Full length recombinant human ERCC1. [UniProt# P07992]
Product Application Details	
Applications	Western Blot, Immunohistochemistry-Paraffin, Immunocytochemistry/Immunofluorescence, Immunohistochemistry
Recommended Dilutions	Western Blot, Immunohistochemistry, Immunocytochemistry/Immunofluorescence, Immunohistochemistry-Paraffin
Application Notes	IHC: In an ABC method, we suggest an incubation period of 30 minutes at room temperature. However, depending upon the fixation conditions and the staining system employed, optimal incubation conditions and antibody dilutions should be determined by the user. Formalin fixed paraffin embedded tissue sections require high temperature antigen unmasking with 10 mM citrate buffer, pH 6.0 prior to immunostaining. Antibody can be used in Immunocytochemistry/Immunofluorescence as reported in the literature (PMID: 21961533)Western Blot was reported in scientific literature.





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Products Related to NB500-704PCP

NBP2-27231PCP	Mouse IgG2b Isotype Control (MPC-11) [PerCP]
NB500-704UV	ERCC1 Antibody (8F1) [DyLight 350]
NBP1-98981-50ug	Recombinant Human ERCC1 His Protein
NBL1-10318	ERCC1 Overexpression Lysate

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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