

SET antibody - N-terminal region

Rabbit Polyclonal Antibody

Catalog # AI13959

Product Information

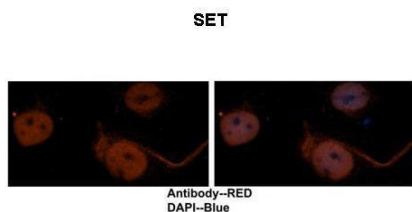
Application	WB, IHC, IP
Primary Accession	B2RCX0
Other Accession	NM_003011 , NP_003002
Reactivity	Human, Mouse, Rat, Rabbit, Zebrafish, Pig, Dog, Guinea Pig, Horse, Bovine
Predicted	Human, Mouse, Rat, Zebrafish, Pig, Chicken, Bovine
Host	Rabbit
Clonality	Polyclonal
Calculated MW	32 KDa

Additional Information

Alias Symbol	2PP2A, I2PP2A, IGAAD, PHAPII, TAF-IBETA, TAF-I, IPP2A2
Format	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Reconstitution & Storage	Add 50 ul of distilled water. Final anti-SET antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.
Precautions	SET antibody - N-terminal region is for research use only and not for use in diagnostic or therapeutic procedures.

Protein Information

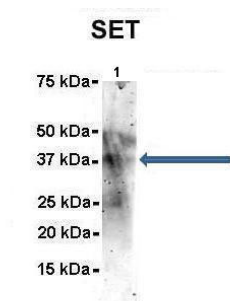
Images



See IHC 1 Data and Customer Feedback for more information

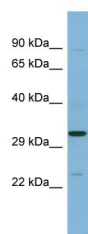
Sample Type : Human brain stem cells
Primary Antibody Dilution : 1:500
Secondary Antibody : Goat anti-rabbit Alexa-Fluor 594
Secondary Antibody Dilution : 1:1000 Color/Signal
Descriptions : SET: Red DAPI:Blue
Gene Name : SET Submitted by : Dr. Yuzhi Chen,
University of Arkansas for Medical Science

Amount and Sample Type : 500 ug mouse brain
homogenate Amount of IP Antibody : 6 ug Primary
Antibody : SET



See Other Application 1 Data and Customer Feedback for more information

Primary Antibody Dilution : 1:500
 Secondary Antibody : Goat anti-rabbit Alexa-Fluor 594
 Secondary Antibody Dilution : 1:5000
 Gene Name : SET Submitted by : Dr. Yuzhi Chen,
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WB Suggested Anti-SET Antibody Titration: 0.2-1 µg/ml
 ELISA Titer: 1:1562500
 Positive Control: Human Spleen

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.