

## THAP11 Monoclonal Antibody

### Description

<b>Product type</b>	Primary Antibody
<b>Code</b>	BT-MCA1204
<b>Host</b>	Mouse
<b>Isotype</b>	IgG
<b>Size</b>	50ul, 100ul
<b>Immunogen</b>	Purified recombinant fragment of human THAP11 expressed in E. Coli.
<b>Mol wt</b>	N/A
<b>Species reactivity</b>	Human
<b>Clonality</b>	Monoclonal
<b>Recommended application</b>	WB, IHC-p, IF, ICC, FCM, ELISA
<b>Concentration</b>	1 mg/ml
<b>Full name</b>	THAP domain-containing protein 11
<b>Synonyms</b>	THAP11; HRIHFB2206; THAP domain-containing protein 11

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

### Background

The protein encoded by this gene contains a THAP domain, which is a conserved DNA-binding domain that has striking similarity to the site-specific DNA-binding domain (DBD) of Drosophila P element transposases.

### Recommended Dilution

FC: 1:200 - 1:400

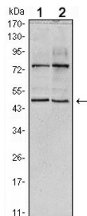
IF: 1:200 - 1:1000

IHC: 1:200 - 1:1000

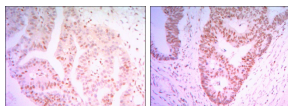
WB: 1:500 - 1:2000

Not yet tested in other applications.

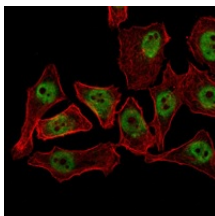
### Images



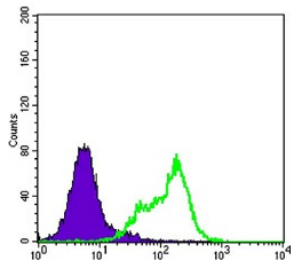
Western Blot analysis using THAP11 Monoclonal antibody against HeLa (1) and NTERA-2 (2) cell lysate.



Immunohistochemistry analysis of paraffin-embedded colon cancer tissues (left) and ovary cancer tissues (right) with DAB staining using THAP11 Monoclonal antibody.



Immunofluorescence analysis of NTERA-2 cells using THAP11 Monoclonal antibody (green). Red: Actin filaments have been labeled with Alexa Fluor-555 phalloidin.



Flow cytometric analysis of HeLa cells using THAP11 Monoclonal antibody (green) and negative control (purple).

### Storage

-20°C for one year

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