

**ETV5 Antibody (monoclonal) (M01)**

Mouse monoclonal antibody raised against a partial recombinant ETV5.

Catalog # AT1954a

**Specification**

---

**ETV5 Antibody (monoclonal) (M01) - Product Information**

Application	WB, E
Primary Accession	<a href="#">P41161</a>
Other Accession	<a href="#">NM_004454</a>
Reactivity	Human
Host	mouse
Clonality	Monoclonal
Isotype	IgG1 Kappa
Calculated MW	57838

**ETV5 Antibody (monoclonal) (M01) - Additional Information**

Gene ID 2119

**Other Names**

ETS translocation variant 5, Ets-related protein ERM, ETV5, ERM

**Target/Specificity**

ETV5 (NP\_004445, 181 a.a. ~ 290 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

**Dilution**

WB~~1:500~1000

**Format**

Clear, colorless solution in phosphate buffered saline, pH 7.2 .

**Storage**

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

**Precautions**

ETV5 Antibody (monoclonal) (M01) is for research use only and not for use in diagnostic or therapeutic procedures.

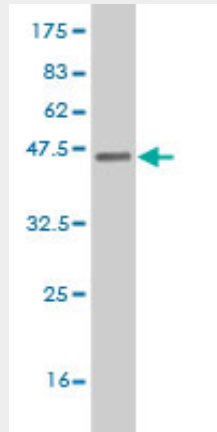
**ETV5 Antibody (monoclonal) (M01) - Protocols**

Provided below are standard protocols that you may find useful for product applications.

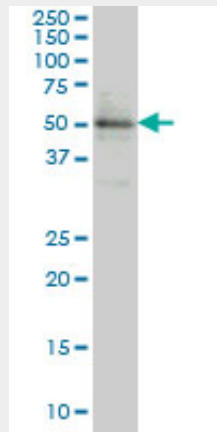
- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)

- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

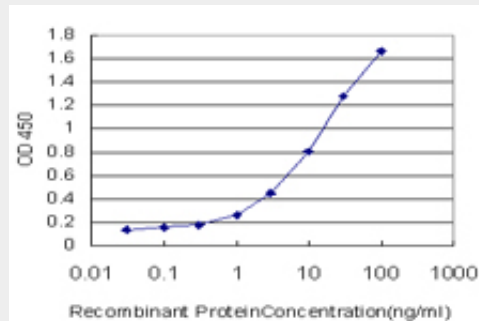
**ETV5 Antibody (monoclonal) (M01) - Images**



Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (37.84 KDa) .



ETV5 monoclonal antibody (M01), clone 3B10 Western Blot analysis of ETV5 expression in Hela S3 NE ( (Cat # AT1954a )



Detection limit for recombinant GST tagged ETV5 is approximately 0.3ng/ml as a capture antibody.

**ETV5 Antibody (monoclonal) (M01) - References**

1.Characterization of TMPRSS2:ETV5 and SLC45A3:ETV5 gene fusions in prostate cancer.Helgeson BE, Tomlins SA, Shah N, Laxman B, Cao Q, Prensner JR, Cao X, Singla N, Montie JE, Varambally S, Mehra R, Chinnaiyan AM.Cancer Res. 2008 Jan 1;68(1):73-80.