

GTX300098

## TET Family Antibody Panel

### Product Content

Cat No	Product Name	Reactivity	Application	Package
GTX121453	TET3 antibody [C3], C-term	Human, Mouse, Bovine, Xenopus laevis	WB, ICC/IF, IHC-P, IHC-Wm, IP, ChIP assay	25 µl
GTX124205	TET2 antibody [N2-2], N-term	Human, Mouse	WB, ICC/IF, IHC-P, IP, ChIP assay	25 µl
GTX124207	TET1 antibody [N3C1]	Human, Mouse, Rat, Monkey	WB, ICC/IF, IHC-P, IHC-Wm, IP, ChIP assay, IHC	25 µl
GTX213110-01	Goat Anti-Rabbit IgG antibody (HRP)	Rabbit	WB, IHC-P, ELISA	25 µl

### Note

For In vitro laboratory use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.



For full product information, images and publications, please visit our [website](#).

## TET3 antibody [C3], C-term

Cat. No. GTX121453

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Application	WB, ICC/IF, IHC-P, IHC-Wm, IP, ChIP assay
Reactivity	Human, Mouse, Bovine, Xenopus laevis

Reference ( 32 )

Package

100 µl, 25 µl

## PRODUCT

## Summary

TET3 antibody recognizes TET3 protein (predicted molecular weight of 194 kDa), a dioxygenase involved in active DNA demethylation that converts 5-methylcytosine (5mC) to 5-hydroxymethylcytosine (5hmC) and subsequently to 5-formylcytosine (5fC) and 5-carboxylcytosine (5caC). Like TET1 and TET2, TET3 appears to impact epigenetic regulation of gene expression. It is also involved in early embryogenesis, neuronal function, and other processes.

## APPLICATION

## Application Note

\*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	1:1000-1:10000
ICC/IF	1:100-1:1000
IHC-P	1:100-1:1000
IHC-Wm	Assay dependent
IP	1:500-1:1000
ChIP assay	Assay dependent

Not tested in other applications.

Calculated MW 179 kDa. ( [Note](#) )

## PROPERTIES

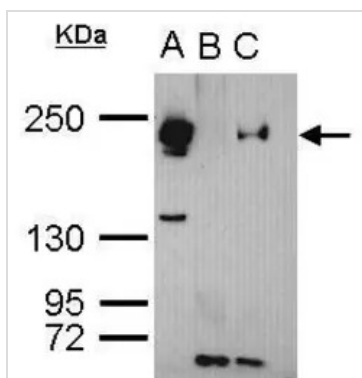
Form	Liquid
Buffer	PBS, 1% BSA, 20% Glycerol
Preservative	0.025% ProClin 300
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Concentration	0.14 mg/ml (Please refer to the vial label for the specific concentration.)



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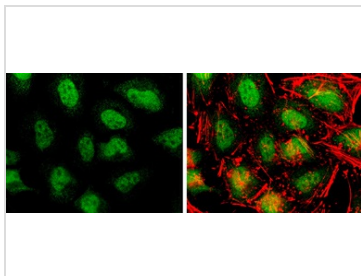
<b>Immunogen</b>	Recombinant protein encompassing a sequence within the C-terminus region of human TET3. The exact sequence is proprietary.
<b>Purification</b>	Purified by antigen-affinity chromatography.
<b>Conjugation</b>	Unconjugated
<b>Note</b>	For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.  Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.

#### DATA IMAGES



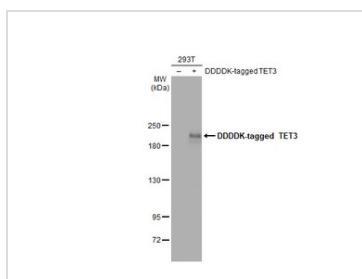
#### GTX121453 IP Image

TET3 antibody immunoprecipitates TET3 protein in IP experiments. IP Sample: cell lysate/extract of TET3 gene transfected 293T cells A. Cell lysate/extract of transfected 293T cell B. Control with 2 µg of preimmune rabbit IgG C. Immunoprecipitation of TET3 by 2 µg of TET3 antibody (GTX121453) 5% SDS-PAGE The immunoprecipitated TET3 protein was detected by TET3 antibody (GTX121453) diluted at 1:1000. EasyBlot anti-rabbit IgG (GTX221666-01) was used as a secondary reagent.



#### GTX121453 ICC/IF Image

TET3 antibody [C3], C-term detects TET3 protein at cytoplasm and nucleus by immunofluorescent analysis. Sample: HeLa cells were fixed in 4% paraformaldehyde at RT for 15 min. Green: TET3 protein stained by TET3 antibody [C3], C-term (GTX121453) diluted at 1:400. Red: phalloidin, a cytoskeleton marker, diluted at 1:50.

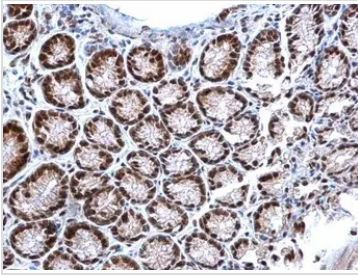


#### GTX121453 WB Image

Non-transfected (–) and transfected (+) 293T whole cell extracts (30 µg) were separated by 5% SDS-PAGE, and the membrane was blotted with TET3 antibody [C3], C-term (GTX121453) diluted at 1:5000. The HRP-conjugated anti-rabbit IgG antibody (GTX213110-01) was used to detect the primary antibody.



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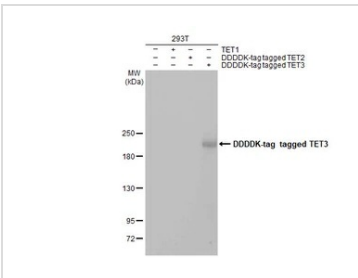
#### GTX121453 IHC-P Image

TET3 antibody [C3], C-term detects TET3 protein at nucleus by immunohistochemical analysis.

Sample: Paraffin-embedded mouse colon.

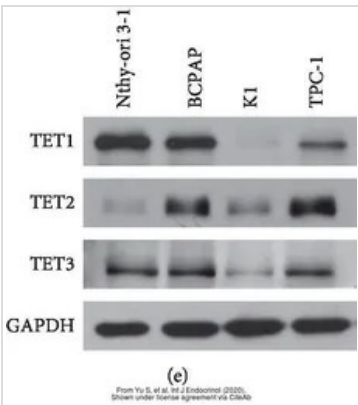
TET3 stained by TET3 antibody [C3], C-term (GTX121453) diluted at 1:500.

Antigen Retrieval: Trilogy™ (EDTA based) buffer, 15min



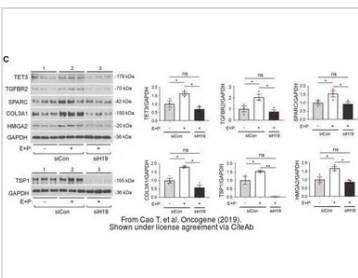
#### GTX121453 WB Image

Non-transfected (–) and transfected (+) 293T whole cell extracts (30 µg) were separated by 5% SDS-PAGE, and the membrane was blotted with TET3 antibody [C3], C-term (GTX121453) diluted at 1:5000. The HRP-conjugated anti-rabbit IgG antibody (GTX213110-01) was used to detect the primary antibody, and the signal was developed with Trident ECL plus-Enhanced.



#### GTX121453 WB Image

The data was published in the journal Int J Endocrinol in 2020. [PMID: 32089682](https://pubmed.ncbi.nlm.nih.gov/32089682/)



#### GTX121453 WB Image

The data was published in the journal Oncogene in 2019. [PMID: 31089260](https://pubmed.ncbi.nlm.nih.gov/31089260/)



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## TET2 antibody [N2-2], N-term

Cat. No. GTX124205

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Application	WB, ICC/IF, IHC-P, IP, ChIP assay
Reactivity	Human, Mouse

Reference ( 17 )

Package

100 µl, 25 µl

## APPLICATION

## Application Note

\*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	1:500-1:3000
ICC/IF	1:100-1:1000
IHC-P	1:100-1:1000
IP	1:100-1:500
ChIP assay	Assay dependent

Not tested in other applications.

**Calculated MW** 224 kDa. ( [Note](#) )

## PROPERTIES

Form	Liquid
Buffer	PBS, 20% Glycerol
Preservative	0.025% ProClin 300
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Concentration	1.55 mg/ml (Please refer to the vial label for the specific concentration.)
Immunogen	Recombinant protein encompassing a sequence within the N-terminus region of human TET2. The exact sequence is proprietary.
Purification	Purified by antigen-affinity chromatography.
Conjugation	Unconjugated

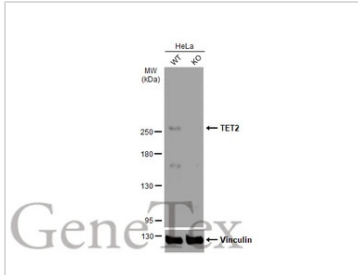


For full product information, images and publications, please visit our [website](#).

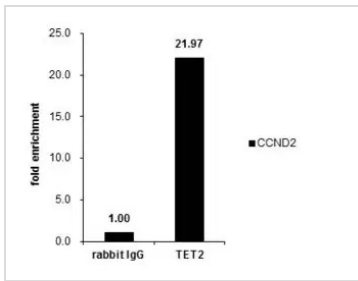
For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

**Note**

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.

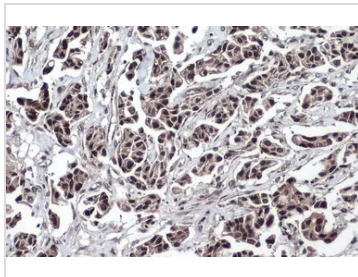
**DATA IMAGES**

**GTX124205 WB Image**

Wild-type (WT) and TET2 knockout (KO) HeLa cell extracts (30 µg) were separated by 5% SDS-PAGE, and the membrane was blotted with TET2 antibody [N2-2], N-term (GTX124205) diluted at 1:500. The HRP-conjugated anti-rabbit IgG antibody (GTX213110-01) was used to detect the primary antibody.


**GTX124205 ChIP assay Image**

Cross-linked ChIP was performed with U2OS chromatin extract and 5 µg of either control rabbit IgG or anti-TET2 antibody. The precipitated DNA was detected by PCR with primer set targeting to CCND2.

ChIP experiment and primer designs are based on [Nat Commun. 2013;4:2166](https://doi.org/10.1038/ncomms2166).

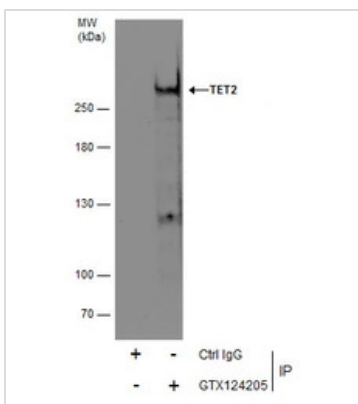

**GTX124205 IHC-P Image**

TET2 antibody [N2-2], N-term detects TET2 protein at nucleus by immunohistochemical analysis.

Sample: Paraffin-embedded human breast carcinoma.

TET2 stained by TET2 antibody [N2-2], N-term (GTX124205) diluted at 1:500.

Antigen Retrieval: Citrate buffer, pH 6.0, 15 min


**GTX124205 IP Image**

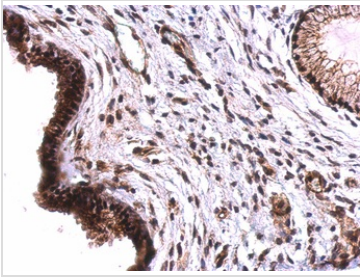
Immunoprecipitation of TET2 protein from 293T whole cell extracts using 5 µg of TET2 antibody [N2-2], N-term (GTX124205).

Western blot analysis was performed using TET2 antibody [N2-2], N-term (GTX124205) diluted at 1:500.

EasyBlot HRP-conjugated anti rabbit IgG antibody (GTX221666-01) was used to detect the primary antibody.



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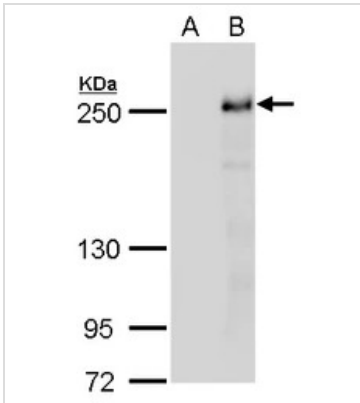
## GTX124205 IHC-P Image

TET2 antibody [N2-2], N-term detects TET2 protein on human cervical carcinoma by immunohistochemical analysis.

Sample: Paraffin-embedded cervical carcinoma.

TET2 antibody [N2-2], N-term (GTX124205) dilution: 1:500.

Antigen Retrieval: Trilogy™ (EDTA based, pH 8.0) buffer, 15min



## GTX124205 WB Image

TET2 antibody detects TET2 protein by western blot analysis.

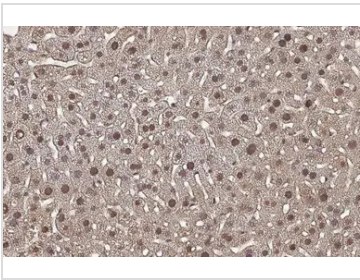
A. 30 µg 293T whole cell lysate/extract

B. 30 µg whole cell lysate/extract of DDDDK-human TET2-transfected 293T cells

5% SDS-PAGE

TET2 antibody (GTX124205) dilution: 1:5000

The HRP-conjugated anti-rabbit IgG antibody (GTX213110-01) was used to detect the primary antibody.



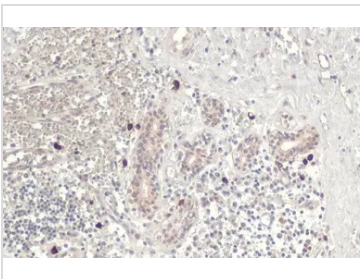
## GTX124205 IHC-P Image

TET2 antibody [N2-2], N-term detects TET2 protein at nucleus by immunohistochemical analysis.

Sample: Paraffin-embedded mouse liver.

TET2 stained by TET2 antibody [N2-2], N-term (GTX124205) diluted at 1:500.

Antigen Retrieval: Citrate buffer, pH 6.0, 15 min



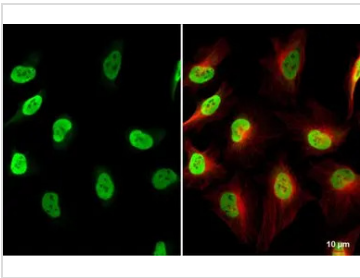
## GTX124205 IHC-P Image

TET2 antibody [N2-2], N-term detects TET2 protein at nucleus by immunohistochemical analysis.

Sample: Paraffin-embedded human breast carcinoma.

TET2 stained by TET2 antibody [N2-2], N-term (GTX124205) diluted at 1:500.

Antigen Retrieval: Citrate buffer, pH 6.0, 15 min



## GTX124205 ICC/IF Image

TET2 antibody [N2-2], N-term detects TET2 protein at nucleus by immunofluorescent analysis.

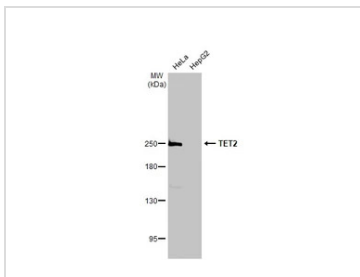
Sample: HeLa cells were fixed in 4% paraformaldehyde at RT for 15 min.

Green: TET2 stained by TET2 antibody [N2-2], N-term (GTX124205) diluted at 1:500.

Red: alpha Tubulin, a cytoskeleton marker, stained by alpha Tubulin antibody [GT114] (GTX628802) diluted at 1:1000.



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**GTX124205 WB Image**

Various whole cell extracts (30 µg) were separated by 5% SDS-PAGE, and the membrane was blotted with TET2 antibody [N2-2], N-term (GTX124205) diluted at 1:500. The HRP-conjugated anti-rabbit IgG antibody (GTX213110-01) was used to detect the primary antibody.



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## TET1 antibody [N3C1]

Cat. No. GTX124207

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Application	WB, ICC/IF, IHC-P, IHC-Wm, IP, ChIP assay, IHC
Reactivity	Human, Mouse, Rat, Monkey

Reference ( 66 )

★★★★★ Review ( 2 )

Package

100 µl

## PRODUCT

## Summary

TET1 antibody recognizes TET1 protein, which is a methylcytosine dioxygenase that catalyzes the sequential steps of DNA demethylation. Expression of TET1 protein is spatiotemporally regulated during embryonic development. Abnormal TET1 activation is associated with cancer growth and metastasis.

## APPLICATION

## Application Note

\*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	1:500-1:3000
ICC/IF	1:100-1:1000
IHC-P	1:100-1:1000
IHC-Wm	Assay dependent
IP	Assay dependent
ChIP assay	Assay dependent
IHC	Assay dependent

Not tested in other applications.

**Calculated MW** 235 kDa. ( [Note](#) )

## PROPERTIES

Form	Liquid
Buffer	PBS, 20% Glycerol
Preservative	0.025% ProClin 300
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Concentration	1.05 mg/ml (Please refer to the vial label for the specific concentration.)

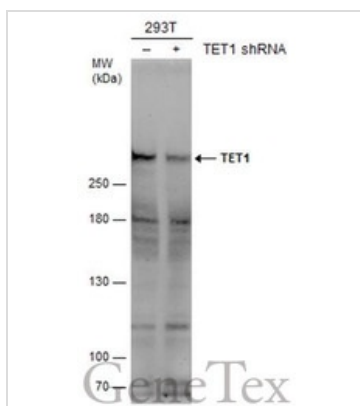


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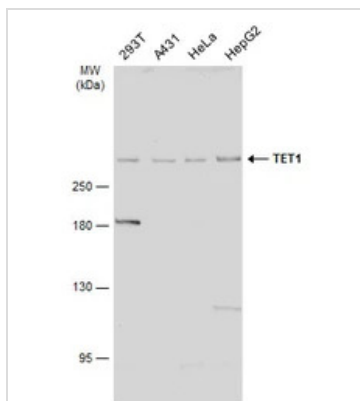
<b>Immunogen</b>	Recombinant protein encompassing a sequence within the center region of human TET1. The exact sequence is proprietary.
<b>Purification</b>	Purified by antigen-affinity chromatography.
<b>Conjugation</b>	Unconjugated
<b>Note</b>	For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.  Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.

## DATA IMAGES



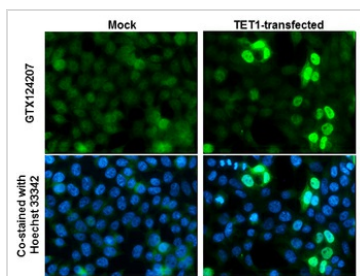
### GTx124207 WB Image

Non-transfected (–) and transfected (+) 293T whole cell extracts (50 µg) were separated by 5% SDS-PAGE, and the membrane was blotted with TET1 antibody [N3C1] (GTx124207) diluted at 1:1000. The HRP-conjugated anti-rabbit IgG antibody (GTx213110-01) was used to detect the primary antibody.



### GTx124207 WB Image

Various whole cell extracts (30 µg) were separated by 5% SDS-PAGE, and the membrane was blotted with TET1 antibody [N3C1] (GTx124207) diluted at 1:2000. The HRP-conjugated anti-rabbit IgG antibody (GTx213110-01) was used to detect the primary antibody.



### GTx124207 ICC/IF Image

TET1 antibody [N3C1] detects TET1 protein at nucleus by immunofluorescent analysis.

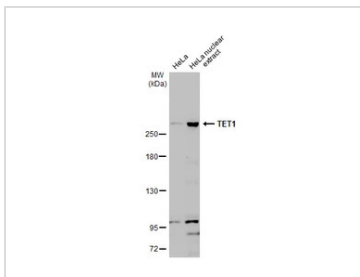
Sample: Mock and transfected 293T cells were fixed in 4% paraformaldehyde at RT for 15 min.

Green: TET1 stained by TET1 antibody [N3C1] (GTx124207) diluted at 1:1000.

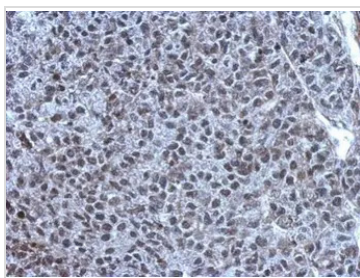
Blue: Hoechst 33342 staining.



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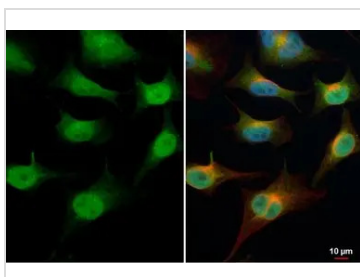

**GTx124207 WB Image**

HeLa whole cell and nuclear extracts (30 µg) were separated by 5% SDS-PAGE, and the membrane was blotted with TET1 antibody [N3C1] (GTx124207) diluted at 1:1000. The HRP-conjugated anti-rabbit IgG antibody (GTx213110-01) was used to detect the primary antibody.


**GTx124207 IHC-P Image**

Immunohistochemical analysis of paraffin-embedded HeLa xenograft, using TET1 (GTx124207) antibody at 1:1000 dilution.

Antigen Retrieval: Trilogy™ (EDTA based, pH 8.0) buffer, 15min


**GTx124207 ICC/IF Image**

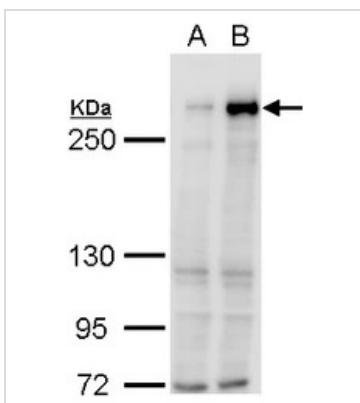
TET1 antibody [N3C1] detects TET1 protein at cytoplasm and nucleus by immunofluorescent analysis.

Sample: HeLa cells were fixed in 4% paraformaldehyde at RT for 15 min.

Green: TET1 stained by TET1 antibody [N3C1] (GTx124207) diluted at 1:500.

Red: alpha Tubulin, a cytoskeleton marker, stained by alpha Tubulin antibody [GT114] (GTx628802) diluted at 1:1000.

Blue: Fluoroshield with DAPI (GTx30920).


**GTx124207 WB Image**

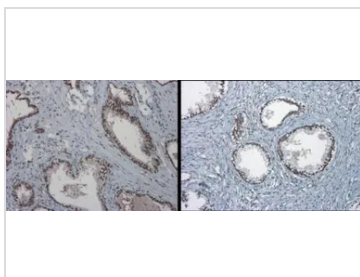
TET1 antibody [N3C1] detects TET1 protein by western blot analysis.

A. 30 µg 293T whole cell lysate/extract

B. 30 µg whole cell lysate/extract of DDDDK-human TET1-transfected 293T cells  
5% SDS-PAGE

TET1 antibody [N3C1] (GTx124207) dilution: 1:5000

The HRP-conjugated anti-rabbit IgG antibody (GTx213110-01) was used to detect the primary antibody.


**GTx124207 IHC-P Image**

TET1 antibody [N3C1] detects TET1 protein at nucleus on Human normal prostate tissue by immunohistochemical analysis.

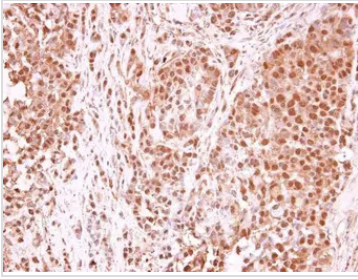
Sample: Paraffin-embedded Human normal prostate tissue.

TET1 antibody [N3C1] (GTx124207) dilution: 1:1000.

Antigen Retrieval: Trilogy™ (EDTA based, pH 8.0) buffer, 15min



For full product information, images and publications, please visit our [website](https://www.genetex.com).



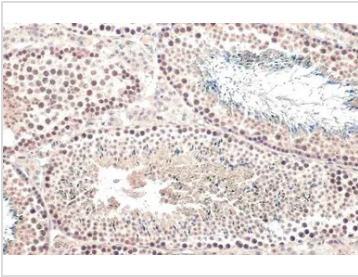
#### GTX124207 IHC-P Image

TET1 antibody [N3C1] detects TET1 protein at nucleus in human A549 xenograft by immunohistochemical analysis.

Sample: Paraffin-embedded human A549 xenograft .

TET1 antibody [N3C1] (GTX124207) diluted at 1:250.

Antigen Retrieval: Trilogy™ (EDTA based, pH 8.0) buffer, 15min



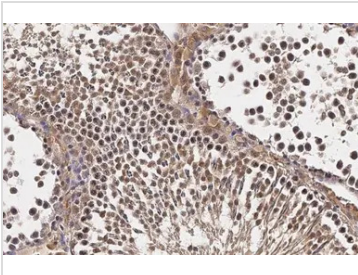
#### GTX124207 IHC-P Image

TET1 antibody [N3C1] detects TET1 protein at nucleus by immunohistochemical analysis.

Sample: Paraffin-embedded mouse testis.

TET1 stained by TET1 antibody [N3C1] (GTX124207) diluted at 1:500.

Antigen Retrieval: Citrate buffer, pH 6.0, 15 min



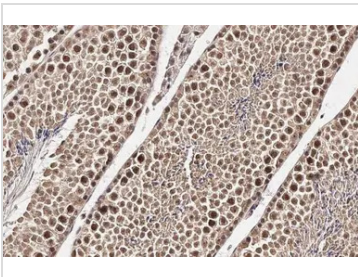
#### GTX124207 IHC-P Image

TET1 antibody [N3C1] detects TET1 protein at nucleus by immunohistochemical analysis.

Sample: Paraffin-embedded rat testis.

TET1 stained by TET1 antibody [N3C1] (GTX124207) diluted at 1:500.

Antigen Retrieval: Citrate buffer, pH 6.0, 15 min



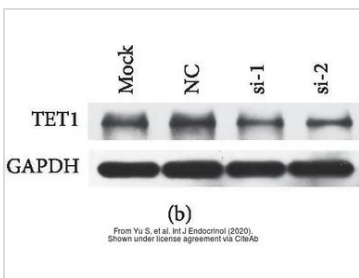
#### GTX124207 IHC-P Image

TET1 antibody [N3C1] detects TET1 protein at nucleus by immunohistochemical analysis.

Sample: Paraffin-embedded mouse testis.

TET1 stained by TET1 antibody [N3C1] (GTX124207) diluted at 1:500.

Antigen Retrieval: Citrate buffer, pH 6.0, 15 min

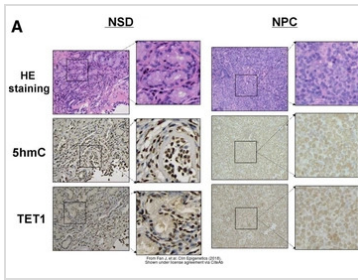


#### GTX124207 WB Image

The data was published in the journal Int J Endocrinol in 2020. [PMID: 32089682](https://pubmed.ncbi.nlm.nih.gov/32089682/)

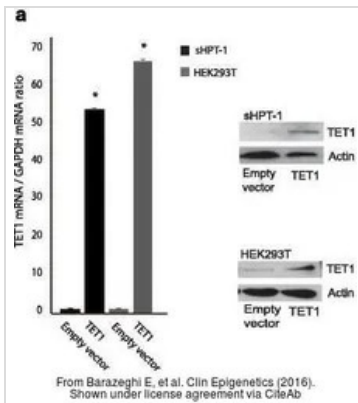


For full product information, images and publications, please visit our [website](https://www.genetex.com).



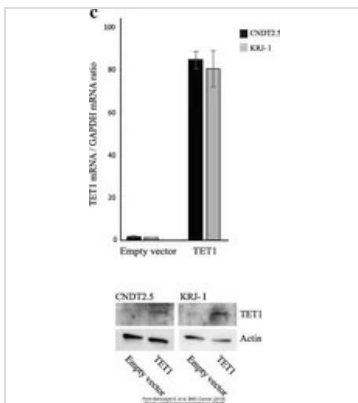
#### GTx124207 IHC-P Image

The data was published in the journal Clin Epigenetics in 2018. [PMID: 30075814](https://pubmed.ncbi.nlm.nih.gov/30075814/)



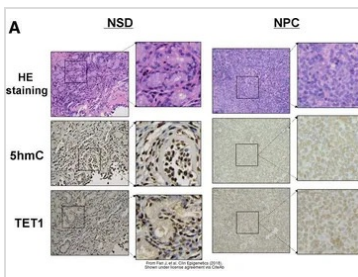
#### GTx124207 WB Image

The data was published in the journal Clin Epigenetics in 2016. [PMID: 26973719](https://pubmed.ncbi.nlm.nih.gov/26973719/)



#### GTx124207 WB Image

The data was published in the journal BMC Cancer in 2018. [PMID: 30045709](https://pubmed.ncbi.nlm.nih.gov/30045709/)

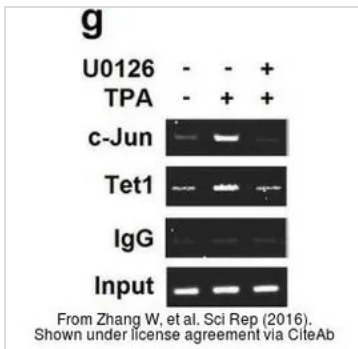


#### GTx124207 IHC Image

The data was published in the journal Clin Epigenetics in 2018. [PMID: 30075814](https://pubmed.ncbi.nlm.nih.gov/30075814/)

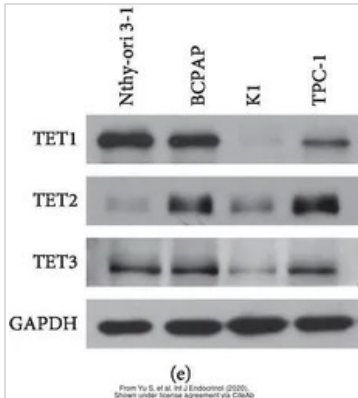


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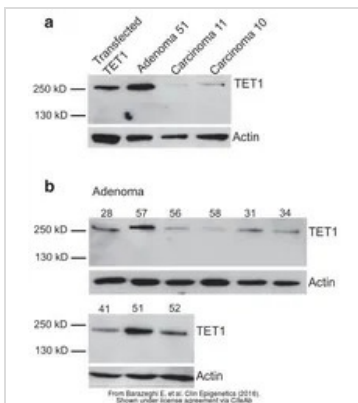
#### GTx124207 ChIP assay Image

The data was published in the journal Sci Rep in 2016. [PMID: 27708396](https://pubmed.ncbi.nlm.nih.gov/27708396/)



#### GTx124207 WB Image

The data was published in the journal Int J Endocrinol in 2020. [PMID: 32089682](https://pubmed.ncbi.nlm.nih.gov/32089682/)



#### GTx124207 WB Image

The data was published in the journal Clin Epigenetics in 2016. [PMID: 26973719](https://pubmed.ncbi.nlm.nih.gov/26973719/)



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## Goat Anti-Rabbit IgG antibody (HRP)

Cat. No. GTX213110-01

Host	Goat
Clonality	Polyclonal
Isotype	IgG
Application	WB, IHC-P, ELISA
Reactivity	Rabbit

Reference ( 501 )  
Package  
1 ml

## APPLICATION

## Application Note

\*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	Assay dependent
IHC-P	1:100-1:1000
ELISA	Assay dependent

Not tested in other applications.

## PROPERTIES

Form	Liquid
Buffer	0.05M Tris, 0.15M NaCl, 1%BSA
Preservative	0.025% ProClin 300
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Concentration	0.5 mg/ml (Please refer to the vial label for the specific concentration.)
Immunogen	Highly purified whole rabbit IgG
Purification	Purified by antigen-affinity chromatography.
Conjugation	Horseradish peroxidase(HRP)

## Note

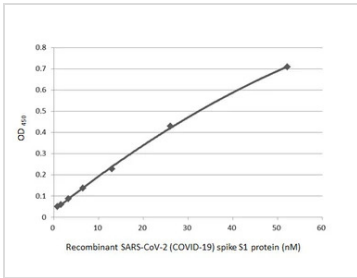
For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



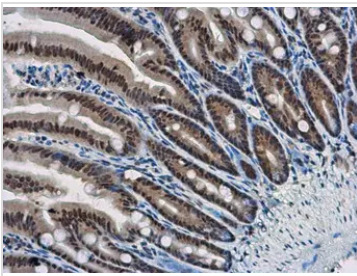
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DATA IMAGES



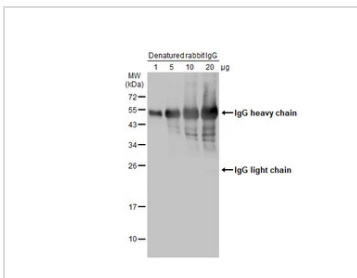
**GTX213110-01 ELISA Image**

Indirect ELISA analysis performed by coating plate with recombinant SARS-CoV-2 (COVID-19) Spike S1 protein, His tag (active) (GTX135817-pro) (52.15-0.81 nM). Coated protein was probed with SARS-CoV-2 (COVID-19) Spike S1 antibody [HL134] (GTX635671) (1 µg/mL). Goat anti-rabbit IgG antibody (HRP) (GTX213110-01) (1:10000) was used to detect bound primary antibody.



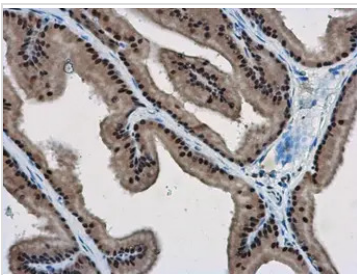
**GTX213110-01 IHC-P Image**

WBP11 antibody detects WBP11 protein at nucleus in mouse intestine by immunohistochemical analysis.  
Sample: Paraffin-embedded mouse intestine.  
WBP11 antibody (GTX118654) diluted at 1:500.  
The signal was developed by Rabbit IgG antibody (HRP) (GTX213110-01)  
Antigen Retrieval: Citrate buffer, pH 6.0, 15 min



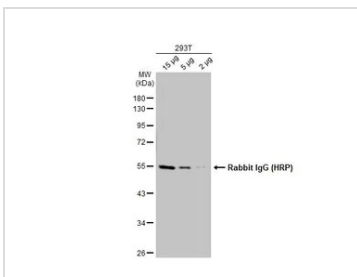
**GTX213110-01 WB Image**

Various amounts of denatured rabbit IgG protein were separated by 12% SDS-PAGE, and the membrane was blotted with HRP-conjugated anti-rabbit IgG antibody (GTX213110-01) diluted at 1:5000.



**GTX213110-01 IHC-P Image**

WBP11 antibody detects WBP11 protein at nucleus in rat prostate by immunohistochemical analysis.  
Sample: Paraffin-embedded rat prostate.  
WBP11 antibody (GTX118654) diluted at 1:500.  
The signal was developed by Rabbit IgG antibody (HRP) (GTX213110-01).  
Antigen Retrieval: Citrate buffer, pH 6.0, 15 min



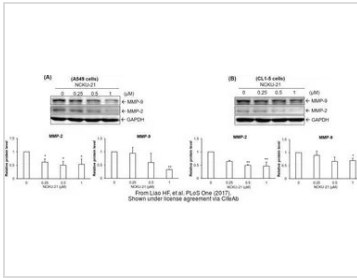
**GTX213110-01 WB Image**

Various whole cell extracts were separated by 10% SDS-PAGE, and the membrane was blotted with Rabbit IgG antibody (HRP) (GTX213110-01) diluted at 1:10000.



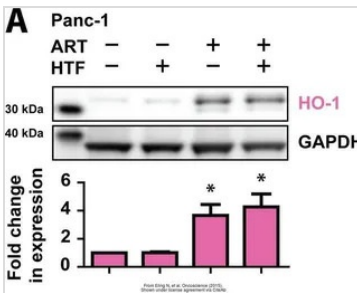
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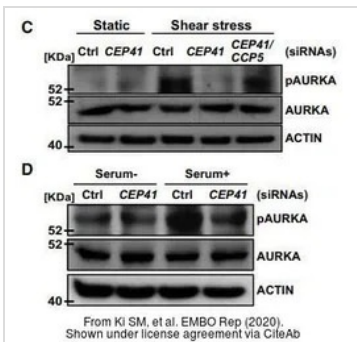
#### GTx213110-01 WB Image

The data was published in the journal PLoS One in 2017. [PMID: 28945763](#)



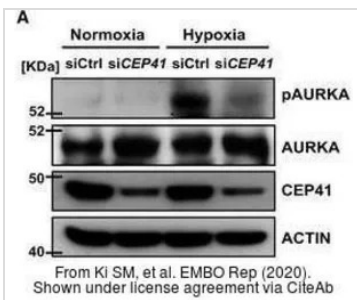
#### GTx213110-01 WB Image

The data was published in the journal Oncoscience in 2015. [PMID: 26097885](#)



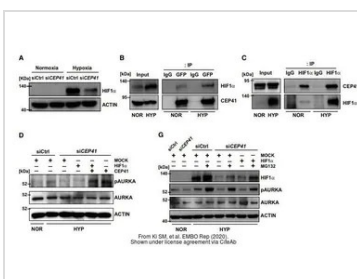
#### GTx213110-01 WB Image

The data was published in the journal EMBO Rep in 2020. [PMID: 31885126](#)



#### GTx213110-01 WB Image

The data was published in the journal EMBO Rep in 2020. [PMID: 31885126](#)

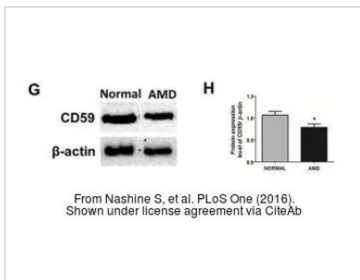


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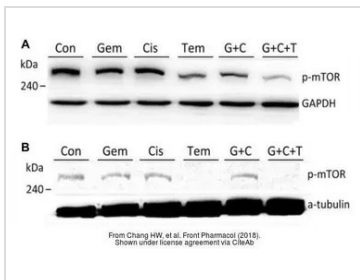
The data was published in the journal EMBO Rep in 2020. [PMID: 31885126](#)



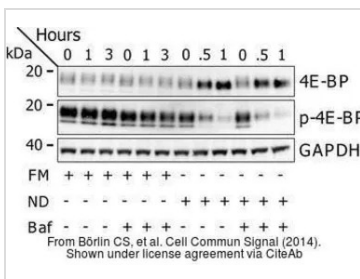
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**GTx213110-01 WB Image**

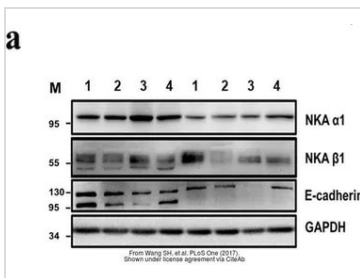
The data was published in the 2016 in PLoS One. [PMID: 27486856](https://pubmed.ncbi.nlm.nih.gov/27486856/)


**GTx213110-01 WB Image**

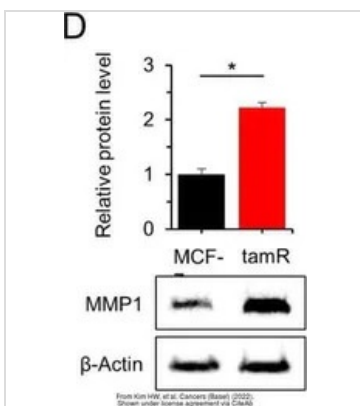
The data was published in the journal Front Pharmacol in 2018. [PMID: 30087612](https://pubmed.ncbi.nlm.nih.gov/30087612/)


**GTx213110-01 WB Image**

The data was published in the journal Cell Commun Signal in 2014. [PMID: 25214434](https://pubmed.ncbi.nlm.nih.gov/25214434/)


**GTx213110-01 WB Image**

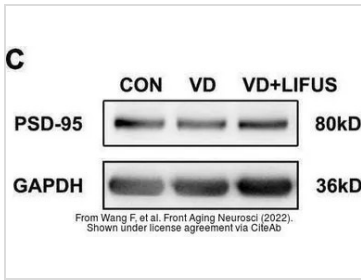
The data was published in the journal PLoS One in 2017. [PMID: 28832634](https://pubmed.ncbi.nlm.nih.gov/28832634/)


**GTx213110-01 WB Image**

The data was published in the 2022 in Cancers (Basel). [PMID: 35267540](https://pubmed.ncbi.nlm.nih.gov/35267540/)

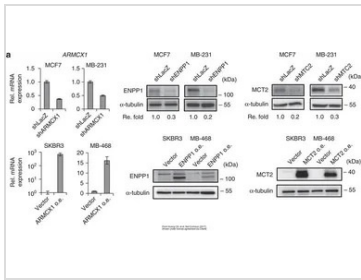


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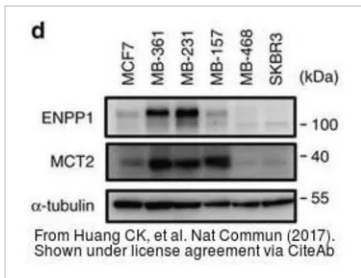
GTx213110-01 WB Image

The data was published in the 2022 in Front Aging Neurosci. [PMID: 35264943](https://pubmed.ncbi.nlm.nih.gov/35264943/)



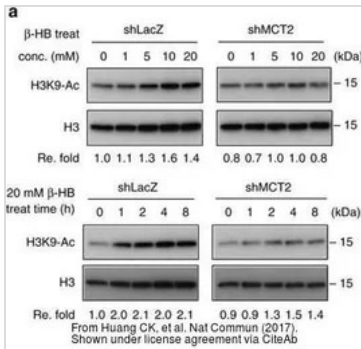
GTx213110-01 WB Image

The data was published in the 2017 in Nat Commun. [PMID: 28281525](https://pubmed.ncbi.nlm.nih.gov/28281525/)



GTx213110-01 WB Image

The data was published in the 2017 in Nat Commun. [PMID: 28281525](https://pubmed.ncbi.nlm.nih.gov/28281525/)



GTx213110-01 WB Image

The data was published in the 2017 in Nat Commun. [PMID: 28281525](https://pubmed.ncbi.nlm.nih.gov/28281525/)



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