

# FBXO11 antibody, Internal

**Cat. No. GTX46904**

<b>Host</b>	Rabbit
<b>Clonality</b>	Polyclonal
<b>Isotype</b>	IgG
<b>Applications</b>	WB, ChIP assay
<b>Reactivity</b>	Human

**Package**  
50 µg

## Applications

### Application Note

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

Suggested dilution	Recommended dilution
WB	0.2-2.5 ug/ml
ChIP assay	Assay dependent

Not tested in other applications.

**Calculated MW** 104 kDa. ([Note](#))

## Properties

<b>Form</b>	Liquid
<b>Buffer</b>	PBS, 2% Sucrose
<b>Preservative</b>	0.09% Sodium azide
<b>Storage</b>	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.
<b>Concentration</b>	0.5-1 mg/ml (Please refer to the vial label for the specific concentration.)
<b>Immunogen</b>	A synthetic peptide corresponding to an Internal region of Human FBXO11
<b>Purification</b>	Affinity Purified
<b>Conjugation</b>	Unconjugated

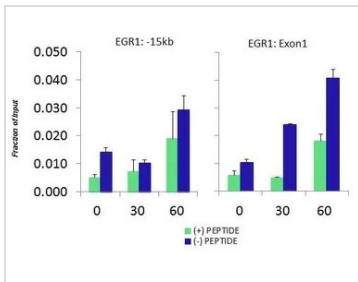
### Note

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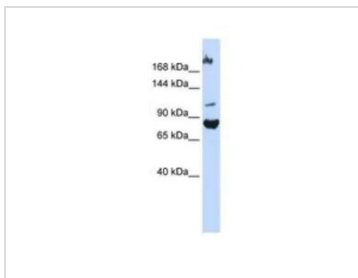
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**DATA IMAGES**

**GTX46904 ChIP assay Image**

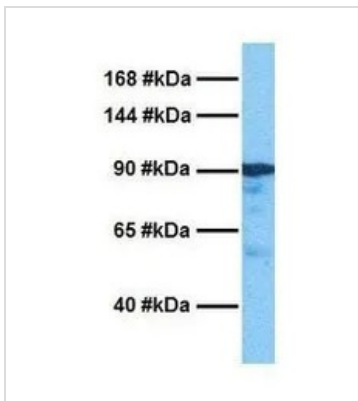
ChIP analysis of HCT116 cells using GTX46904 FBXO11 antibody. Use 0.5µg antibody GTX46904 FBXO11 antibody for ChIP assay. Quiescent human colon carcinoma HCT116 cultures were treated with 10% FBS for three time points (0, 15, 30min) or (0, 30, 60min) were used in Matrix-ChIP and real-time PCR assays at EGR1 gene (Exon1) and 15kb upstream site.

(+) : Add blocking peptide

(-) : no blocking peptide


**GTX46904 WB Image**

WB analysis of 293T cells using GTX46904 FBXO11 antibody at 0.2-1µg/ml.


**GTX46904 WB Image**

WB analysis of human ovary tumor tissue using GTX46904 FBXO11 antibody at 1µg/ml.



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