

# Anti-TBLR1/TBL1XR1 (4F3) [4F3-A8-D9] Monoclonal Antibody

## AGMB04188

### Description

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This Anti-TBLR1/TBL1XR1 (4F3) [4F3-A8-D9] Monoclonal Antibody is supplied as a kit for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

### Product Information

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**SKU:** AGMB04188

**Contents:** 20µl, 50µl, 100µl  
Bradford Reagent: 1 vial (2ml)

**Synonyms:** C21, DC42, F box like/WD repeat containing protein TBL1XR1, F-box-like/WD repeat-containing protein TBL1XR1, FLJ12894, IRA1, Nuclear receptor corepressor/HDAC3 complex subunit, Nuclear receptor corepressor/HDAC3 complex subunit TBLR1, TBL1 related protein 1, TBL1-related protein 1, TBL1R\_HUMAN, TBL1XR1, Transducin (beta) like 1 X linked receptor 1, Transducin beta like 1X related protein 1, Transducin beta-like 1X-related protein 1.

**Applications:** **WB** **IHC-F** **IHC-P** **ICC/IF**

**Research Area:** Cell Biology

**Form:** Liquid

### Antibody Data

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**Reactivity:** Human, Mouse

**Clone:** 4F3-A8-D9

**Clonality:** Monoclonal Antibody

**SwissProt ID:** Q9BZK7

#### Manufacturers Statement

This final kit system is assembled and quality-released by Assay Genie Limited.

**Immunogen:** Purified recombinant human TBLR1 protein fragments expressed in E.coli.

**Gene ID:** 79718

**Gene Name:** TBL1XR1

**Host Species:** Mouse

**Isotype:** IgG1

**Purification:** Affinity Purified

**Conjugated:** Unconjugated

**Modification:** Unmodified

**Molecular Weight:** Calculated MW: 56 kDa, Observed MW: 60 kDa

## Preparation & Storage

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**Storage:** Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.  
Store Bradford Reagent at Room Temperature for 1 Year.

**Storage Buffer:** Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.

<b>Antibody Dilution Ratio:</b>	<b>Application</b>	<b>Antibody Dilution Ratio</b>
	WB	1:500-1:1000
	IHC	1:50-1:100
	IF	1:50-1:200

**Protein Quantification (Optional):** To quantify total protein levels, use the Bradford Reagent included in this kit. Visit <https://www.assaygenie.com/bradford-protein-assay-protocol/> to view the full protocol.