

### **Product datasheet for TA150088**

### OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

## Clone OTI2B5, Anti-His mouse monoclonal antibody

### **Product data:**

**Product Type:** Tag Antibodies

**Product Name:** Clone OTI2B5, Anti-His mouse monoclonal antibody

Clone Name: OTI2B5 (formerly 2B5)

Applications: WB

Recommended Dilution: WB 1:4000

Target: His tag
Host: Mouse

Clonality: Monoclonal

**Immunogen:** Anti-His monoclonal antibody is produced by immunizing mice with a synthetic peptide

coupled to KLH

**Isotype:** IgG1

**Formulation:** PBS (pH 7.3) containing 1% BSA, 50% glycerol and 0.02% sodium azide.

**Concentration:** 4 mg/ml

Conjugation: Unconjugated Storage: Store at -20°C.

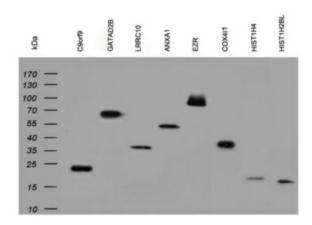
**Stability:** Stable for 1 year at -20°C from date of shipment.

Synonyms: ANTI HIS, ANTI HISTIDINE, ANTIHIS, anti-His, his tag antibody, Anti-His Antibody, his antibody,

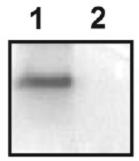
anti his tag, anti-his tag



# **Product images:**



Anti-His Immunoblot analysis of six different HEK293T over-expression lysates containing different His tagged recombinant proteins, and two his tagged bacterial lysate produced in E.coli. at 1:4000 dilution.



anti-His.tag antibody

Figure from citation: Western Blot of His-fused protein level by using anti-His antibody. <u>View</u> <u>Citation</u>



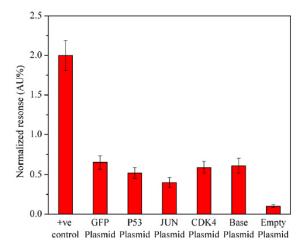


Figure from citation: Surface Plasmon Resonance assay of His-fused protein level by using anti-His antibody in in situ protein array <u>View Citation</u>