

Product datasheet for TA307936

HAUS8 Rabbit Polyclonal Antibody

Product data:

Product Type: Primary Antibodies

Applications: IF, IHC, IP, WB

Recommended Dilution: ICC/IF:1:100-1:1000; IHC:1:50-1:500; WB:1:500-1:3000

Reactivity: Human

Host: Rabbit

Isotype: IgG

Clonality: Polyclonal

Immunogen: Recombinant fragment contain a sequence corresponding to a region within amino acids 166

and 410 of HICE1

Formulation: 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.

Concentration: lot specific

Purification: Purified by antigen-affinity chromatography.

Conjugation: Unconjugated

Storage: Store at -20°C as received.

Stability: Stable for 12 months from date of receipt.

Gene Name: HAUS augmin like complex subunit 8

Database Link: NP 219485

Entrez Gene 93323 Human

Q9BT25

Synonyms: DGT4; HICE1; NY-SAR-48



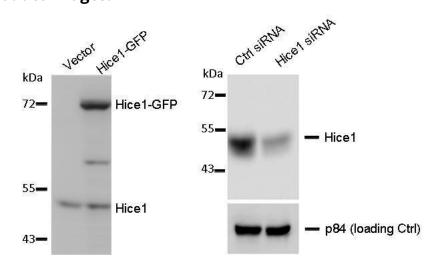
OriGene Technologies, Inc. 9620 Medical Center Drive, Ste 200

CN: techsupport@origene.cn

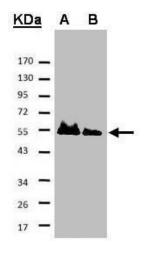
Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com



Product images:

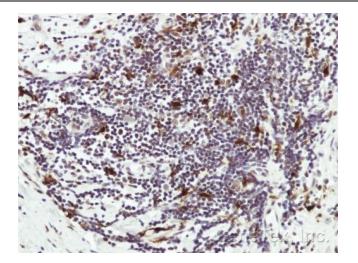


WB to detect cellular Hice1 and Hice1-GFP expressed in human osteosarcoma U2OS cells (left image), and Hice1 upon siRNA treatment (right image), using TA307936 at 1:1000 dilution. Nuclear matrix protein p84 is a loading control, blotted with p84 antibody

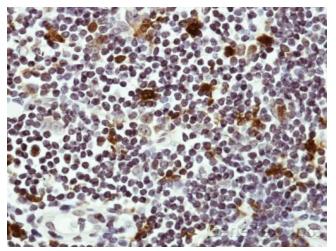


Sample. A: His-Hice1 (2x). B: His-Hice1 (1x). 7.5% SDS PAGE. TA307936 diluted at 1:500



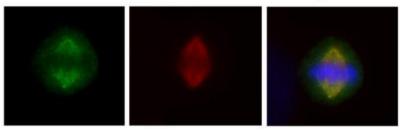


Immunohistochemical analysis of paraffinembedded Human lymph tissue, using HICE1 (TA307936) antibody at 1:50 dilution.



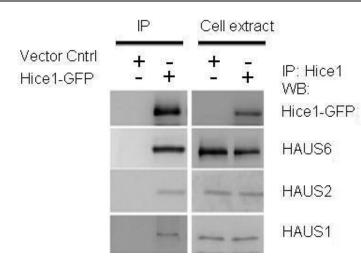
Immunohistochemical analysis of paraffinembedded Human lymph tissue, using HICE1 (TA307936) antibody at 1:50 dilution.

Hice1 α -tubulin Merged with DAPI



Immunofluorescence analysis of human osteosarcoma cell line U2OS, using HICE1 (TA307936) antibody at 1:50-1:200 dilution.





IP-WB assay to show that Hice1 coimmunoprecipitated with other Augmin components HAUS6, HAUS2 and HAUS1 in U2OS cells.