

Anti-HuD E [62]

Catalogue number: 153573

Sub-type: Primary antibody

Images:

Contributor

Inventor:

Institute: Clonogene LLC

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-HuD E [62]

Alternate name:

Class: Polyclonal

Conjugate: Biotin

Description: Affinity purified biotinylated antibody directed against HuD E, the mutant HuD neoantigen expressed in SCLC, melanoma and neuroblastoma. This human IgG polyclonal is derived from individuals seroconverted to the mutant HuD E antigen due to the presence of tumours expressing the mutant HuD neoantigen.

Purpose:

Parental cell:

Organism:

Tissue:

Model:

Gender:

Isotype:

Reactivity: Human

Selectivity:

Host: Human

Immunogen: HuD E

Immunogen UNIPROT ID:

Sequence:

Growth properties:

Production details:

Formulation:

Recommended controls:

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: HuD E

Target alternate names:

Target background: Affinity purified biotinylated antibody directed against HuD E, the mutant HuD neoantigen expressed in SCLC, melanoma and neuroblastoma. This human IgG polyclonal is derived from individuals seroconverted to the mutant HuD E antigen due to the presence of tumours expressing the mutant HuD neoantigen.

Molecular weight:

Ic50:

Applications

Application: ChIP ; IHC ; WB

Application notes: Use at 1/1000 to 1/10,000

Handling

Format: Liquid

Concentration: Unit: 100 µg/ml Use at 1/1000 to 1/10,000

Passage number:

Growth medium:

Temperature:

Atmosphere:

Volume:

Storage medium:

Storage buffer:

Storage conditions:

Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References:

CancerTools.org