

# Anti-RIP140 [6D7]

**Catalogue number:** 151614

**Sub-type:** Primary antibody

**Images:**

## Contributor

**Inventor:** Bill Gullick

**Institute:** Imperial Cancer Research Fund

**Images:**

## Tool details

**\*FOR RESEARCH USE ONLY**

**Name:** Anti-RIP140 [6D7]

**Alternate name:**

**Class:** Monoclonal

**Conjugate:** Unconjugated

**Description:** RIP140 is a ligand-dependent corepressor for most nuclear receptors, and functions through interaction with their AF2 activation domains. Modulates transcriptional activation by steroid receptors such as NR3C1, NR3C2 and ESR1. Also modulates transcriptional repression by nuclear hormone receptors.

**Purpose:**

**Parental cell:**

**Organism:**

**Tissue:**

**Model:**

**Gender:**

**Isotype:** IgG1

**Reactivity:** Human ; Mouse ; Rat

**Selectivity:**

**Host:** Mouse

**Immunogen:** Recombinant human RIP140 GST fusion protein

**Immunogen UNIPROT ID:**

**Sequence:**

**Growth properties:**

**Production details:**

**Formulation:**

**Recommended controls:** Hela cells

**Bacterial resistance:**

**Selectable markers:**

**Additional notes:**

## Target details

**Target:** RIP140

**Target alternate names:**

**Target background:** RIP140 is a ligand-dependent corepressor for most nuclear receptors, and functions through interaction with their AF2 activation domains. Modulates transcriptional activation by steroid receptors such as NR3C1, NR3C2 and ESR1. Also modulates transcriptional repression by nuclear hormone receptors.

**Molecular weight:**

**Ic50:**

## Applications

**Application:** ChIP ; ELISA ; IF ; IP ; WB

**Application notes:**

## Handling

**Format:** Liquid

**Concentration:** 1 mg/ml

**Passage number:**

**Growth medium:**

**Temperature:**

**Atmosphere:**

**Volume:**

**Storage medium:**

**Storage buffer:** PBS with 0.02% azide

**Storage conditions:** -15° C to -25° C

**Shipping conditions:** Shipping at 4° C

## Related tools

**Related tools:**

## References

**References:** Schraml et al. 2013. Cell. 154(4):843-58. PMID: 23953115. ; Genetic tracing via DNGR-1 expression history defines dendritic cells as a hematopoietic lineage. ; Poulin et al. 2012. Blood. 119(25):6052-62. PMID: 22442345. ; DNGR-1 is a specific and universal marker of mouse and human Batf3-dependent dendritic cells in lymphoid and nonlymphoid tissues. ; Sancho et al. 2009. Nature. 458(7240):899-903. PMID: 19219027. ; Identification of a dendritic cell receptor that couples sensing of necrosis to immunity.

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