Anti-RuvB [SWE4]

Catalogue number: 151330 Sub-type: Primary antibody

Images:

Contributor

Inventor: Stephen West

Institute: Cancer Research UK, London Research Institute: Clare Hall Laboratories

Images:

Tool details

Cancer Tools.org *FOR RESEARCH USE ONLY

Name: Anti-RuvB [SWE4]

Alternate name:

Class: Polyclonal

Conjugate: Unconjugated

Description: During genetic recombination and post replication repair of DNA damage, RuvA and

RuvB (a helicase) act in a complex to promote branch migration of Holliday junctions.

Purpose: Parental cell: Organism: Tissue: Model: Gender: Isotype:

Reactivity: E.coli

Selectivity: Host: Rabbit

Immunogen: RuvB (E-coli) purified protein

Immunogen UNIPROT ID:

Sequence:

Growth properties: Production details:

Formulation:

Recommended controls: Bacterial resistance: Selectable markers:

Additional notes:

Target details

Target: RuvB

Target alternate names:

Target background: During genetic recombination and post replication repair of DNA damage, RuvA and RuvB (a helicase) act in a complex to promote branch migration of Holliday junctions.

Molecular weight:

Ic50:

Applications

Application: IP; WB

rormat: Liquid
Concentration: 0.9-1.1 mg/ml
Passage number:
Growth medium
Temper **Temperature: Atmosphere:** Volume:

Storage medium: Storage buffer: Serum Storage conditions: -80° C

Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References: Davies et al. 1998. Curr Biol. 8(12):725-7. PMID: 9637927. ; Formation of RuvABC-Holliday junction complexes in vitro. ; Eggleston et al. 1997. Cell. 89(4):607-17. PMID: 9160752. ; In vitro reconstitution of the late steps of genetic recombination in E. coli.

