

Anti-BLM [BFL 103]

Catalogue number: 151267

Sub-type: Primary antibody

Images:

Contributor

Inventor: Helen Turley

Institute: University of Oxford

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-BLM [BFL 103]

Alternate name:

Class: Monoclonal

Conjugate: Unconjugated

Description: BLM is the product of the Blooms syndrome gene and belongs to the RecQ family of DNA helicases. BLM is associated with an increase in the incidence of many types of cancer at an early age.

Purpose:

Parental cell:

Organism:

Tissue:

Model:

Gender:

Isotype: IgG1

Reactivity: Human

Selectivity:

Host: Mouse

Immunogen: Recombinant Full Length Bloom's Protein

Immunogen UNIPROT ID:

Sequence:

Growth properties:

Production details:

Formulation:

Recommended controls: Tonsil/thymus

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: Bloom's Syndrome Protein (BLM)

Target alternate names:

Target background: BLM is the product of the Blooms syndrome gene and belongs to the RecQ family of DNA helicases. BLM is associated with an increase in the incidence of many types of cancer at an early age.

Molecular weight:

Ic50:

Applications

Application: WB ; ELISA ; IHC ; IF ; WB

Application notes:

Handling

Format: Liquid

Concentration: 0.9 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: French et al. 2002. J Biol Chem. 277(22):19322-30. PMID: 11912211. ; Role of

mammalian RAD51L2 (RAD51C) in recombination and genetic stability.

CancerTools.org