

Resource Summary Report

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Anti - XRCC5 (X Ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 (Double-strand-break Rejoining), X-ray Repair Complementing Defective Repair in Chinese Hamster Cells 5, 86kD Subunit of Ku Antigen, ATP Dependent DNA Helicase 2 Subunit

RRID:AB_10887249

Type: Antibody

Proper Citation

MyBioSource Cat# MBS607688, RRID:AB_10887249

Antibody Information

URL: http://antibodyregistry.org/AB_10887249

Proper Citation: MyBioSource Cat# MBS607688, RRID:AB_10887249

Target Antigen: Anti - XRCC5 (X Ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 (Double-strand-break Rejoining) X-ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 86kD Subunit of Ku Antigen ATP Dependent DNA Helicase 2 Subunit

Host Organism: human

Clonality: monoclonal

Comments: manufacturer recommendations: IgG2a Immunocytochemistry

Antibody Name: Anti - XRCC5 (X Ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 (Double-strand-break Rejoining), X-ray Repair Complementing Defective Repair in Chinese Hamster Cells 5, 86kD Subunit of Ku Antigen, ATP Dependent DNA Helicase 2 Subunit

Description: This monoclonal targets Anti - XRCC5 (X Ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 (Double-strand-break Rejoining) X-ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 86kD Subunit of Ku Antigen ATP Dependent DNA Helicase 2 Subunit

Target Organism: human

Antibody ID: AB_10887249

Vendor: MyBioSource

Catalog Number: MBS607688

Record Creation Time: 20250819T220141+0000

Record Last Update: 20250820T005226+0000

Ratings and Alerts

No rating or validation information has been found for Anti - XRCC5 (X Ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 (Double-strand-break Rejoining), X-ray Repair Complementing Defective Repair in Chinese Hamster Cells 5, 86kD Subunit of Ku Antigen, ATP Dependent DNA Helicase 2 Subunit.

No alerts have been found for Anti - XRCC5 (X Ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 (Double-strand-break Rejoining), X-ray Repair Complementing Defective Repair in Chinese Hamster Cells 5, 86kD Subunit of Ku Antigen, ATP Dependent DNA Helicase 2 Subunit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.