

Anti-RAD23B antibody [5H1-A10-A7] (STJ99216) STJ99216

GENERAL INFORMATION

Product Type Primary antibodies Short Mouse monoclonal antibody anti-Uv Excision Repair Protein Rad23 Homolog B is suitable for use in Western Blot, Description Immunocytochemistry and Immunohistochemistry research applications. Applications WB, ICC, IHC Host/Source Mouse Reactivity Human, Mouse, Rat, Simian, Hamster

PRODUCT PROPERTIES

Clonality Monoclonal Clone ID 5H1-A10-A7 Concentration 1 mg/mL Conjugation Unconjugated Purification The antibody was isolated from ascitic fluid by immunoaffinity chromatography using antigens coupled to agarose beads. Dilution Range WB 1:1000 ICC 1:100 Formulation PBS, 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide. Isotype IgG2b Storage Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles. Instruction

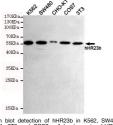
TARGET INFORMATION

Gene ID 5887 Gene Symbol RAD23B Immunogen Region Specificity

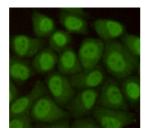
Immunogen Sequence

Uniprot ID RD23B_HUMAN Immunogen Purified recombinant human hHR23b protein fragments expressed in E.coli.

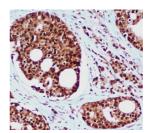
> RAD23B monoclonal antibody (Uv Excision Repair Protein Rad23 Homolog B) binds to endogenous Uv Excision Repair Protein Rad23 Homolog B.

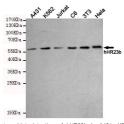


Western blot detectio				
CHO-K1, 3T3 and CO	OS7 cell	lysates	using	hHR23b
mouse mAb (1:10	000 dilı	uted).Pre	dicted	band
size:58KDa.Observed	band	size:5	8KDa.E	xposure
time:5min.				



Immunocytochemistry staining of HeLa cells fixed with 4% Paraformaldehyde and using anti-hHR23b antibody (dilution 1:100).





Western blot detection of hHR23b in A431, K5 Jurkat, C6, 3T3 and Hela cell lysates using hHR2 mouse mAb (1:1000 diluted).Predicted bi size:58KDa.Observed band size:58KDa.Evonc

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081