

## Anti-RAD9A antibody (162-391) (STJ25283)

STJ25283

## **GENERAL INFORMATION**

Product Type Primary antibodies

Short

Description

Applications WB/IHC-P/ELISA
Host/Source Rabbit
Reactivity Human/Rat

## **PRODUCT PROPERTIES**

Clonality Polyclonal

Clone ID

Concentration Lot specific

Conjugation Unconjugated Purification Affinity purification Dilution WB:1:500-1:2000 Range IHC-P:1:50-1:200

ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay

requirements.

Formulation PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.3.

Isotype IgG

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 5883 ene Symbol RADS

Gene Symbol RAD9A Uniprot ID RAD9A\_HUMAN

Immunogen 16

162-391

Region Specificity

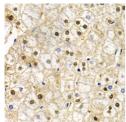
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Specificity Recombinant fusion protein containing a sequence corresponding to amino acids 162-391 of human RAD9A (NP\_004575.1).

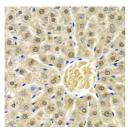
Immunogen ALAEVTLGIGRGRRVILRSY HEEEADSTAKAMVTEMCLGE EDFQQLQAQEGVAITFCLKE FRGLLSFAESANLNLSIHFD

Sequence APGRPAIFTIKDSLLDGHFV LATLSDTDSHSQDLGSPERH QPVPQLQAHSTPHPDDFAND DIDSYMIAMETTIGNEGSRV

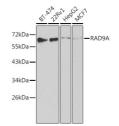
 $\verb|LPS|| SLSPGPQPPKSPGPHS|| EEEDEAEPSTVPGTPPPKKF|| RSLFFGS|| LAPVRSPQGPSP|| VLAEDSEGEG||$ 



Immunohistochemistry analysis of paraffin-embedden human liver damage using RAD9A antibody (STJ25283 at dilution of 1:200 (40x lens). Perform microwavi antigen retrieval with 10 mM PBS buffer pH 7. 2 before comprecion with immunohistochemistry, staining



Immunohistochemistry analysis of paraffin-embedded rat liver using RAD9A antibody (STJ25283) at dilution of 1:200 (40x lens). Perform microwave antigen retrieval with 10 mM PBS buffer pH 7. 2 before commencing with immunohistochemistry staining protocol.



Western blot analysis of extracts of various cell lines using RAD9A antibody (STJ25283) at 1:1000 dillines secondary antibody: HRP Goat Anti-Rabbit IgG (H+I (STJS000856) at 1:1000 dillution, Lysates/proteins: 2! Mu g per lane. Blocking buffer: 3% nonfat dry milk in TRST Distance FCF. Basic Kft.