

Recombinant Human RAD23B Protein (Gln2-Asp409), N-His tagged

Cat. No. RAD23B-6134H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human RAD23B/HR23B (Gln2-Asp409) fused with the N-terminal His tag was expressed in mammalian cells.
Species	Human
Source	Mammalian Cells
ProteinLength	Gln2-Asp409
Form	Lyophilized powder/frozen liquid
Molecular Mass	44.29 kDa
Purity	> 90 % as determined by SDS-PAGE
Notes	For research use only.
Storage	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 centigrade for one week. Store at -20 to -80 centigrade for twelve months from the date of receipt.
Storage Buffer	Supplied as solution form in PBS, pH 7.4.
Reconstitution	Reconstitute in sterile water for a stock solution.

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Shipping They are shipped out with dry ice/blue ice unless customers require otherwise.

GENE INFORMATION

Gene Name RAD23B RAD23 homolog B (*S. cerevisiae*) [*Homo sapiens* (human)]

Official Symbol RAD23B

Synonyms

RAD23B; RAD23 homolog B (*S. cerevisiae*); RAD23 (*S. cerevisiae*) homolog B; UV excision repair protein RAD23 homolog B; HHR23B; HR23B; P58; XP C repair complementing complex 58 kDa; XP C repair complementing protein; RAD23, yeast homolog of, B; XP-C repair complementing protein; XP-C repair complementing complex 58 kDa; XP-C repair-complementing complex 58 kDa protein;

Gene ID 5887

mRNA Refseq NM_001244713

Protein Refseq NP_001231642

MIM 600062

UniProt ID P54727

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