

Recombinant Human DXO Protein, Flag-tagged

Cat. No. DXO-01H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant protein from the full-length sequence of Homo sapiens decapping exoribonuclease (DXO), transcript variant 2 (NM_005510), with a DYKDDDDK tag was expressed in human cells.
Species	Human
Source	Human Cells
Description	This gene localizes to the major histocompatibility complex (MHC) class III region on chromosome 6. The function of its protein product is unknown, but its ubiquitous expression and conservation in both simple and complex eukaryotes suggests that this may be a housekeeping gene.
Molecular Mass	44.7 kDa
Endotoxin	< 0.1 ng/μg of protein (<1 EU/μg)
Purity	> 90% by SDS-PAGE gel and Coomassie Blue staining
Applications	Antigens, Western, ELISA and other in vitro binding or in vivo functional assays, and protein-protein interaction studies; For research & development use only!
Storage Buffer	Purified protein formulated in a sterile solution of TBS buffer, pH7.4, without any preservatives

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GENE INFORMATION

Gene Name DXO decapping exoribonuclease [Homo sapiens (human)]

Official Symbol DXO

Synonyms DXO; decapping exoribonuclease; NG6; RAI1; DOM3L; DOM3Z; decapping and exoribonuclease protein; 5'-3' exoribonuclease DXO; NAD-capped RNA hydrolase DXO; deNADding enzyme DXO; protein Dom3Z; EC 3.6.1.-

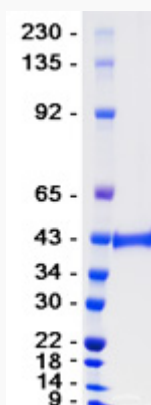
Gene ID 1797

mRNA Refseq NM_005510

Protein Refseq NP_005501

MIM 605996

UniProt ID O77932



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