

Anti-B7-H6 / NCR3LG1 Reference Antibody (Dartmouth patent anti-B7-H6)
Recombinant Antibody
Catalog # APR10790

Specification

Anti-B7-H6 / NCR3LG1 Reference Antibody (Dartmouth patent anti-B7-H6) - Product Information

Application	FC, Kinetics, Animal Model
Primary Accession	Q68D85
Reactivity	Human, Mouse
Clonality	Monoclonal
Isotype	IgG
Calculated MW	150 KDa

Anti-B7-H6 / NCR3LG1 Reference Antibody (Dartmouth patent anti-B7-H6) - Additional Information

Target/Specificity
B7-H6 / NCR3LG1

Endotoxin
< 0.001EU/ µg, determined by LAL method.

Conjugation
Unconjugated

Expression system
CHO Cell

Format
Purified monoclonal antibody supplied in PBS, pH6.0, without preservative. This antibody is purified through a protein A column.

Anti-B7-H6 / NCR3LG1 Reference Antibody (Dartmouth patent anti-B7-H6) - Protein Information

Name NCR3LG1

Synonyms B7H6

Function
Triggers NCR3-dependent natural killer cell activation.

Cellular Location
Cell membrane; Single-pass type I membrane protein

Tissue Location
Not detected in any normal tissue tested. Expressed at the surface of several tumor cell lines

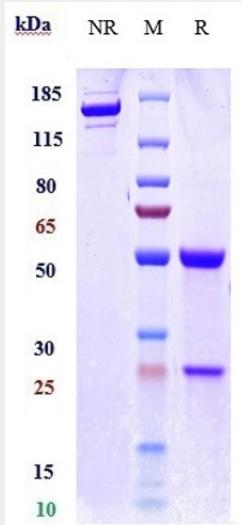
including T and B-lymphomas, myeloid leukemias, melanomas, carcinomas and large T SV40 antigen- transformed cells (at protein level).

Anti-B7-H6 / NCR3LG1 Reference Antibody (Dartmouth patent anti-B7-H6) - Protocols

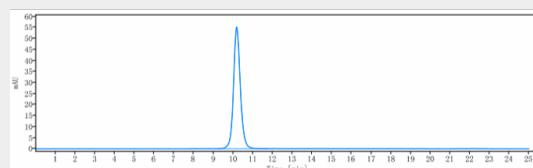
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

Anti-B7-H6 / NCR3LG1 Reference Antibody (Dartmouth patent anti-B7-H6) - Images



Anti-B7-H6 / NCR3LG1 Reference Antibody (Dartmouth patent anti-B7-H6) on SDS-PAGE under reducing (R) condition. The gel was stained with Coomassie Blue. The purity of the protein is greater than 90%



The purity of Anti-B7-H6 / NCR3LG1 Reference Antibody (Dartmouth patent anti-B7-H6) is more than 95% ,determined by SEC-HPLC.