

**CD85f Polyclonal Antibody**  
**Catalog # AP73648****Specification****CD85f Polyclonal Antibody - Product Information**

Application	WB
Primary Accession	<a href="#">A6NI73</a>
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal

**CD85f Polyclonal Antibody - Additional Information****Gene ID** 353514**Other Names**

LILRA5; ILT11; LILRB7; LIR9; Leukocyte immunoglobulin-like receptor subfamily A member 5; CD85 antigen-like family member F; Immunoglobulin-like transcript 11; ILT-11; Leukocyte immunoglobulin-like receptor 9; LIR-9; CD85f

**Dilution**

WB~~Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.

**Format**

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.09% (W/V) sodium azide.

**Storage Conditions**

-20°C

**CD85f Polyclonal Antibody - Protein Information****Name** LILRA5**Synonyms** ILT11, LILRB7, LIR9**Function**

May play a role in triggering innate immune responses. Does not seem to play a role for any class I MHC antigen recognition.

**Cellular Location**

Cell membrane; Single-pass type I membrane protein

**Tissue Location**

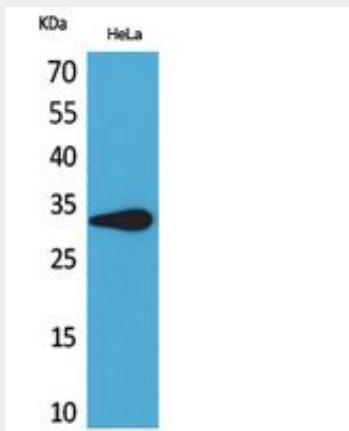
Expressed mostly in tissues of the hematopoietic system, including bone marrow, spleen, lymph node and peripheral leukocytes. Among leukocytes, monocytes and neutrophils express the highest level. Expressed in CD14+ monocytes, but not in T-cells, B- cells or natural killer (NK) cells (at protein level)

## CD85f Polyclonal Antibody - 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](#)

## CD85f Polyclonal Antibody - Images



Western Blot analysis of HeLa cells using CD85f Polyclonal Antibody.. Secondary antibody was diluted at 1:20000

## CD85f Polyclonal Antibody - Background

May play a role in triggering innate immune responses. Does not seem to play a role for any class I MHC antigen recognition.