

# CCRD6 Polyclonal Antibody

## Product Details

Size	100 µg
Species Reactivity	Human
Published Species	Human
Host/Isotype	Goat / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Synthetic peptide corresponding to residues CLATEDADSENSSFYYYYDLDEVAFML of human CCRD6.
Form	Liquid
Concentration	1 mg/mL
Purification	Antigen affinity chromatography
Storage buffer	0.01M potassium phosphate with 0.14M NaCl, 1mg/mL BSA
Contains	0.1% sodium azide
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_2071778

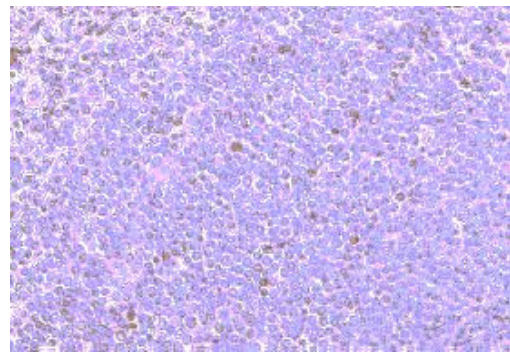
Applications	Tested Dilution	Publications
Western Blot (WB)	1:1,000	-
Immunohistochemistry (IHC)	-	3 Publications
Immunohistochemistry (Paraffin) (IHC (P))	1:250	-
Flow Cytometry (Flow)	1-3 µL for 10 <sup>6</sup> cells in 100 µL	-
ELISA (ELISA)	1:100,000	-
Miscellaneous PubMed (Misc)	-	1 Publication

## Product Specific Information

Recommended positive controls: Human spleen.

Store product as a concentrated solution. Centrifuge briefly prior to opening the vial.

Product Images For CCRD6 Polyclonal Antibody



**CCRD6 Antibody (PA1-21614) in IHC (P)**  
Immunohistochemical (Paraffin) analysis of human spleen tissue using (Product # PA1-21614) CCRD6 Polyclonal Antibody.

4 References

Immunohistochemistry (3)

<p><b>Medical oncology (Northwood, London, England)</b></p> <p><b>Absence of multiple atypical chemokine binders (ACBs) and the presence of VEGF and MMP-9 predict axillary lymph node metastasis in early breast carcinomas.</b></p> <p>"PA1-21614 was used in immunohistochemistry to examine the prognostic value of multiple atypical chemokine binders, VEGF and MMP-9"</p> <p>Authors: Zeng XH,Ou ZL,Yu KD,Feng LY,Yin WJ,Li J,Shen ZZ,Shao ZM</p>	<p><b>Year</b> 2014</p> <p><b>Species</b> Human</p> <p><b>Dilution</b> 1:250</p>
<p><b>Breast cancer research and treatment</b></p> <p><b>Coexpression of atypical chemokine binders (ACBs) in breast cancer predicts better outcomes.</b></p> <p>"PA1-21614 was used in immunohistochemistry to investigate the expression profile of atypical chemokine binder D6, DARC, D6 in breast cancer"</p> <p>Authors: Zeng XH,Ou ZL,Yu KD,Feng LY,Yin WJ,Li J,Shen ZZ,Shao ZM</p>	<p><b>Year</b> 2011</p> <p><b>Species</b> Human</p> <p><b>Dilution</b> 1:250</p>

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Miscellaneous PubMed (1)

<p><b>Oncotarget</b></p> <p><b>Host genotype and tumor phenotype of chemokine decoy receptors integrally affect breast cancer relapse.</b></p> <p>"PA1-21614 was used in immunohistochemistry - paraffin section to determine chemokine decoy receptor expression in breast cancer samples"</p> <p>Authors: Yu KD,Wang X,Yang C,Zeng XH,Shao ZM</p>	<p><b>Year</b> 2015</p> <p><b>Species</b> Human</p> <p><b>Dilution</b> 1:250</p>
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