# antibodies .- online.com







## anti-CCL6 antibody





Go to Product page

( )	ve	K\ /		A .
	$\cup$	1 V/	Щ.	V۷

Quantity:	200 μL
Target:	CCL6
Reactivity:	Mouse, Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This CCL6 antibody is un-conjugated
Application:	Immunohistochemistry (IHC), ELISA

#### **Product Details**

Immunogen:	Synthetic peptide of mouse CCL6
Isotype:	IgG
Characteristics:	Polyclonal Antibody
Purification:	Affinity purification

### **Target Details**

Target:	CCL6
Alternative Name:	Ccl6 (CCL6 Products)
Background:	In mice, CCL6 is expressed in cells from neutrophil and macrophage lineages, and can be
	greatly induced under conditions suitable for myeloid cell differentiation. It is highly expressed
	in bone marrow cultures that have been stimulated with the cytokine GM-CSF. Some low levels
	of gene expression also occur in certain cell lines of myeloid origin (e.g. the immature myeloid

#### **Target Details**

cell lines DA3 and 32D cl3, and the macrophage cell line P388D) that can also be greatly induced in culture with GM-CSF. However, in activated T cell lines, expression of CCL6 is greatly reduced.CCL6 can also be induced in the mouse lung by the cytokine interleukin 13

NCBI Accession: NP\_033165

UniProt: P27784

#### **Application Details**

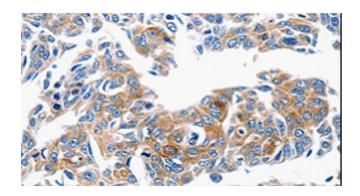
Application Notes: IHC 1:25-1:100

Restrictions: For Research Use only

#### Handling

Format:	Liquid
Concentration:	0.4 mg/mL
Buffer:	PBS with 0.05 % sodium azide and 50 % glycerol, PH7.4
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Store at -20°C. Avoid freeze / thaw cycles.

#### **Images**



#### **Immunohistochemistry (Paraffin-embedded Sections)**

**Image 1.** Immunohistochemistry of paraffin-embedded Human lung cancer tissue using CCL6 Polyclonal Antibody at dilution 1:50