

CCL28 polyclonal antibody

Catalog:	BS7394	Host:	Rabbit	Reactivity: Human, Mouse
BackGround:				Applications:
This gene belongs to the subfamily of small cytokine CC				WB: 1:500~1:2000
genes. Cytokines are a family of secreted proteins in-				Storage&Stability:
volved in immunoregulatory and inflammatory processes.				Store at 4 ${^\circ\!\!\rm C}$ short term. Aliquot and store at -20 ${^\circ\!\!\rm C}$ long
The CC cytokines are proteins characterized by two ad-				term. Avoid freeze-thaw cycles.
jacent cysteines. The cytokine encoded by this gene dis-			his gene dis-	Specificity:
plays chemotactic activity for resting CD4 or CD8 T cells			CD8 T cells	CCL28 polyclonal antibody detects endogenous levels of
and eosinophils. The product of this gene binds to chem-			nds to chem-	CCL28 protein.
okine receptors CCR3 and CCR10. This chemokine may			emokine may	DATA:
play a role	in the physiology of e	xtracutaneo	ous epithelial	- 29
tissues, incl	uding diverse mucosal	organs.		55KD - HT-29 JUNAN BTATA
Product:				40KD

1mg/ml in PBS with 0.1% Sodium Azide, 50% Glycerol. **Molecular Weight:**

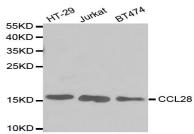
~14 kDa

Swiss-Prot:

Q9NRJ3

Purification&Purity:

The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE).



Western blot (WB) analysis of CCL28 polyclonal antibody

Note:

For research use only, not for use in diagnostic procedure.

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