

Anti-CCL17 antibody (24-94 aa) [SRM5239] (STJ11107126)

GENERAL INFORMATION

Product Type	Primary antibodies
Applications	WB/ELISA
Host / Source	Rabbit
Reactivity	Human

PRODUCT PROPERTIES

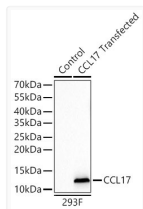
Clonality	Monoclonal
Concentration	Lot specific
Conjugation	Unconjugated
Purification	Affinity purification
Dilution Range	WB:1:1000-1:4000 ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay requirements.
Formulation	PBS with 0.05% Proclin300, 0.05% BSA, 50% Glycerol, pH 7.3.
Isotype	IgG
Molecular Weight	Protein Mw: 11kDa Observed Mw: 13kDa (过表达) /38-40kDa (重组蛋白)
Storage Instruction	Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

Gene ID	6361
Gene Symbol	CCL17
UniProt ID	CCL17_HUMAN
Immunogen Region	24-94 aa
Immunogen Sequence	ARGTNVGRECCLEYFKGAIP LRLKLTWYQTSSEDCSRDAIV FVTVQGRAICSDPNNKRVKV AVKYLQSLERS
Specificity	Recombinant fusion protein containing a sequence corresponding to amino acids 24-94 of human CCL17 (NP_002978.1).

ADDITIONAL INFORMATION

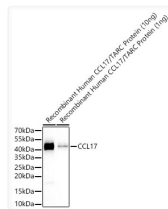
Note **STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.**



Western blot analysis of lysates from wild type (WT) and 293F cells transfected with CCL17 using CCL17 Rabbit mAb (STJ11107126) at 1:1000 dilution incubated overnight at 4C.

Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) (STJS000856) at 1:10000 dilution.

Lysates/proteins: 20 Mu g per lane.
Blocking buffer: 3% nonfat dry milk in TBST.
Detection: ECL Basic Kit (Exposure time: 20s.



Western blot analysis of Recombinant Human CCL17/TARC Protein (STJP001366) using CCL17 Rabbit mAb (STJ11107126) at 1:1000 dilution incubated overnight at 4C.

Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) (STJS000856) at 1:10000 dilution.

Lysates/proteins: 10ng/1ng Mu g per lane.
Blocking buffer: 3% nonfat dry milk in TBST.
Detection: ECL Basic Kit
Exposure time: 20s.