ATAD5 Antibody



PACO19327

Reactivity:

Isotype:

Product Information

Size: Protein Background:

50ul Atypical chemokine receptor that controls chemokine levels and localization via highaffinity chemokine binding that is uncoupled from classic ligand-driven signal

transduction cascades, resulting instead in chemokine sequestration, degradation, or

Human transcytosis. Also known as interceptor (internalizing receptor) or chemokine-

scavenging receptor or chemokine decoy receptor. Has a promiscuous chemokine
Source: binding profile, interacting with inflammatory chemokines of both the CXC and the CC

Rabbit subfamilies but not with homeostatic chemokines. Acts as a receptor for chemokines

including CCL2, CCL5, CCL7, CCL11, CCL13, CCL14, CCL17, CXCL5, CXCL6, IL8/CXCL8,

CXCL11, GRO, RANTES, MCP-1, TARC and also for the malaria parasites P. vivax and P.

knowlesi.

lgG **Gene ID:**

Applications:

ELISA, WB Uniprot

Recommended dilutions: Q96QE3

ELISA:1:1000-1:2000, WB:1:200-1:1000

Synonyms:

ATPase family, AAA domain containing 5

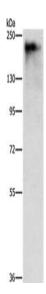
Synthetic peptide of human ATAD5.

Storage:

Immunogen:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

Product Images



Gel: 8%SDS-PAGE, Lysate: 40 μ g, Lane: A431 cells, Primary antibody: PACO19327(ATAD5 Antibody) at dilution 1/400, Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution, Exposure time: 15 seconds.