

STARD8 Polyclonal Antibody

Catalog number: 13899-1-AP

Size: 20 µg/150 µl

Source: Rabbit

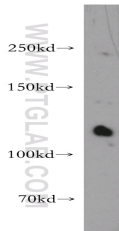
Isotype: IgG

Synonyms:

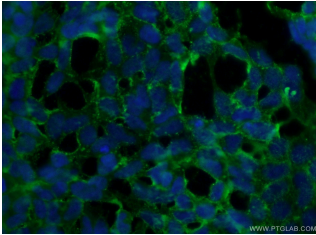
STARD8; DKFZp686H1668, DLC

3, DLC3, KIAA0189, STARD8,

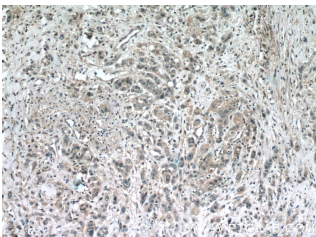
START GAP3, STARTGAP3



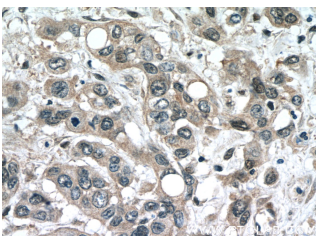
HEK-293 cells were subjected to SDS PAGE followed by western blot with 13899-1-AP (STARD8 antibody) at dilution of 1:400



Immunofluorescent analysis of (10% Formaldehyde) fixed HEK-293 cells using 13899-1-AP (STARD8 Antibody) at dilution of 1:50 and Alexa Fluor 488-conjugated AffiniPure Goat Anti-Rabbit IgG(H+L)



Immunohistochemistry of paraffin-embedded human stomach cancer tissue slide using 13899-1-AP (STARD8 Antibody) at dilution of 1:50 (under 10x lens)



Applications

Tested applications:	ELISA, WB, IHC, IF
Cited applications:	IP
Species specificity:	Human; other species not tested.
Cited species:	Human
Calculated STARD8 MW:	1023aa,113 kDa
Observed STARD8 MW:	115-120 kDa
Positive WB detected in	HEK-293 cells
Positive IHC detected in	Human stomach cancer tissue, human kidney tissue
Positive IF detected in	HEK-293 cells
Recommended dilution:	WB: 1:500-1:5000
	IHC: 1:20-1:200
	IF: 1:50-1:500

Application key: WB = Western blotting, IHC = Immunohistochemistry, IF = Immunofluorescence, IP = Immunoprecipitation

Immunogen information

Immunogen:	Ag4865
GenBank accession number:	BC035587
Gene ID (NCBI):	9754
Full name:	StAR-related lipid transfer (START) domain containing 8

Product information

Purification method:	Antigen affinity purification
Storage:	PBS with 0.02% sodium azide and 50% glycerol pH 7.3. Store at -20°C.

**Immunohistochemistry of
paraffin-embedded human
stomach cancer tissue slide
using 13899-1-AP(STARD8
Antibody) at dilution of 1:50
(under 40x lens)**