

Annexin A11 Polyclonal Antibody

Catalog number: 10479-2-AP

Size: 55 µg/150 µl

Source: Rabbit

Isotype: IgG

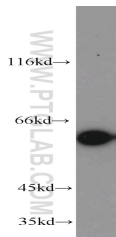
Synonyms:

ANXA11; 56 kDa autoantigen,

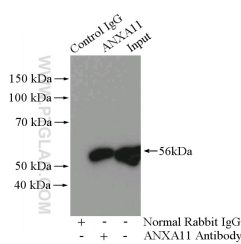
Annexin 11, annexin A11,

Annexin XI, ANX11, ANXA11,

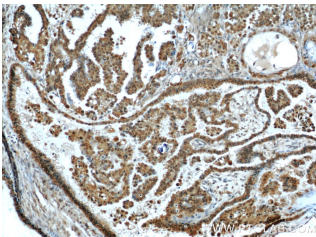
CAP 50, CAP50



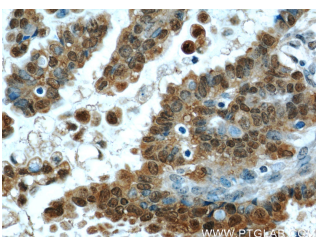
HeLa cells were subjected to SDS PAGE followed by western blot with 10479-2-AP (ANXA11 antibody) at dilution of 1:1000



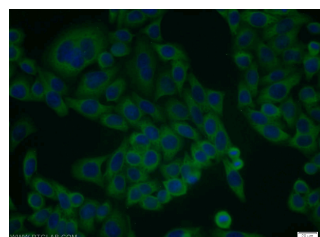
IP Result of anti-ANXA11 (IP:10479-2-AP, 4µg; Detection:10479-2-AP 1:500) with HeLa cells lysate 2800ug.



Immunohistochemical of paraffin-embedded human ovary tumor using 10479-2-AP (ANXA11 antibody) at dilution of 1:50 (under 10x lens)



Immunohistochemical of paraffin-embedded human



Immunofluorescent analysis of HeLa cells using 10479-2-

Applications

Tested applications:	ELISA, WB, IHC, IF, IP
Species specificity:	Human, Mouse, Rat; other species not tested.
Calculated Annexin A11 MW:	56 kDa
Observed Annexin A11 MW:	56-60 kDa
Positive WB detected in	HeLa cells, A431 cells, mouse uterus tissue, rat uterus tissue
Positive IP detected in	HeLa cells
Positive IHC detected in	Human ovary tumor tissue, human kidney tissue
Positive IF detected in	HeLa cells
Recommended dilution:	WB: 1:500-1:5000 IP: 1:200-1:2000 IHC: 1:20-1:200 IF: 1:10-1:100

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

Immunogen information

Immunogen:	Ag0729
GenBank accession number:	BC007564
Gene ID (NCBI):	311
Full name:	Annexin A11

Product information

Purification method:	Antigen affinity purification
Storage:	PBS with 0.1% sodium azide and 50% glycerol pH 7.3. Store at -20°C.

ovary tumor using 10479-2-
AP(ANXA11 antibody) at
dilution of 1:50 (under 40x
lens)

AP(ANXA11 Antibody) at
dilution of 1:25 and Alexa
Fluor 488-conjugated
AffiniPure Goat Anti-Rabbit
IgG(H+L)