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IP result of anti-VPS72 (IP:15143-1-AP, 4ug; Detection:15143-1-AP 1:500) with NIH/3T3' cells lysate 4000 ug.


HeLa cells were subjected to SDS PAGE followed by western blot with 15143-1-AP (VPS72 Antibody) at dilution of 1:600 incubated at room temperature for 1.5 hours.


WB result of VPS72 antibody (15143-1-AP; 1:3000; incubated at room temperature for 1.5 hours) with sh-Control and sh-VPS 72 transfected A549 cells.


Immunohistochemical analysis of paraffinembedded human breast hyperplasia tissue slide using 15143-1-AP (VPS72 antibody) at dilution of 1:200 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer ( pH 9.0 ).


Immunohistochemical analysis of paraffinembedded human breast hyperplasia tissue slide using 15143-1-AP (VPS72 antibody) at dilution of 1:1000 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).


Immunohistochemical analysis of paraffinembedded human breast hyperplasia tissue slide using 15143-1-AP (VPS72 antibody) at dilution of 1:1000 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer ( pH 9.0 ).


## Immunohistochemical analysis of paraffin-

embedded human breast hyperplasia tissue slide using 15143-1-AP (VPS72 antibody) at dilution of 1:1000 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).


[^0]:    For technical support and original validation data for this product please contact:
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