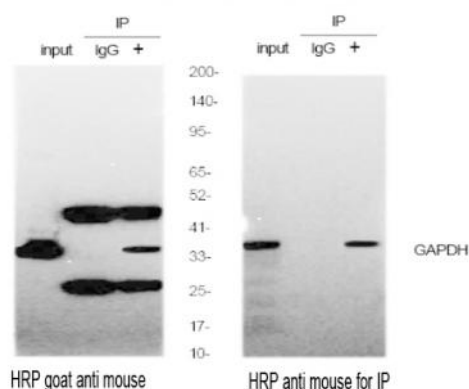


## HRP Nanoantibody anti Mouse for IP

<b>Catalog No :</b>	RS0092
<b>Reactivity :</b>	Mouse
<b>Applications :</b>	WB;mIHC;IP
<b>Target :</b>	Mouse IgG1/2a/2b/3 Kappa
<b>Specificity :</b>	This antibody is immunoblotting reagents that enable the trouble-free detection of immunoblotted target protein bands, without interference from denatured IgG. This allows to detect the (co-)immunopre
<b>Source :</b>	Camel,VHH
<b>Dilution :</b>	WB 1:2000-10000; IP 1:5000-20000; mIHC/IF 200-500
<b>Storage Stability :</b>	2°C to 8°C/1 year

## Products Images



Immunoprecipitating GAPDH in Hela whole cell lysate with mouse anti GAPDH antibody(Catalog YM3029). Western blot was performed on the immunoprecipitate using anti-GAPDH antibody at 1:5000 dilution, and followed by the HRP labeled anti-Mouse IgG antibody at 1:3000 dilution. Lane 1 (Input): 20ug Hela whole cell lysate. Lane 2 (-):Mouse monoclonal IgG1 Isotype Control(Catalog VN0001, ) instead of GAPDH antibody in Hela whole cell lysate. Lane 3 (+): 6ug GAPDH antibody IP in 1000ug Hela whole cell lysate

Mouse IgG for IP was diluted at 1:3000 to detect non-reduced or reduced different forms of mouse IgG, 1ug/lane

